	*	4						_
======		======	=======================================	GUTPUT 12				- i
======	========		=======					<del>-</del> - (
	-0- 1155-	00576			•			
	TRG. USED THRU 014	02576			· .·			
01450 10300	THRU 014 THRU 130				•			·
						•		•
<b>LOK</b>	INȘTR	FIID		L0				
ì	•	n	INT1A	PR0G+1219B+FACT+0CT+67				
· .	•	i	201 x 100	REMARK #1219B FACT MODIF!	ED FROM 1219 FACT	•		
•		2		REMARK * INTEGRATED COMMAN	ID-ARITHMETIC TEST	·		•
	46.1462	3	INTIA	STRAU*INT1B				
01451	44 1463	4	医二基二异烷	STRAL*INT1C		••		•
01452	76 1500	. 5		RJP+COMA ENTAU+INT1B	,	•		
01453 01454	10 1462 12 1463	7	en	ENTAL+INTIC	:			
0.1.4.2.0	TE - 1400				•	• *		
01455	30 1464	10		IRJP*INT1D		•		
01456	50 5620	11		STOP*20		•		
01457	10 1462	12 13		ENTAU*INT18 ENTAL*INT1C	·	•		
01460 01461	12 1463 34 1452	14		JP*INT1A+2	•			10.10
01462	00 0000	15	INT18	0*	•			SHE SB-
01463	00 0000	16 17	INTIC	0*				Ė
01464	01 0277	17	INTID	0*ARITH-1	1			ET 624 10163
		20	ARITH	PR0G+1219B+FACT+0CT+67				မ်းည
¥		21	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	REMARK*1219B FACT MODIF	IED FROM 1219 FACT			
1		22		REMARK * ARITHMETIC TEST	SET FOR B1			יווי
10300	50 7201	23	ARITH	ENTICR*1	SEI FON BI			<b>F</b>
10301	44 2366	24 25		STRAL*ALPARM			•	S.E.
10302 10303	76 2770 12 2366	26	•	ENTAL*ALPARM		•		REVISION
10304	65 0306	27	•	JPALP*LOK+2		•		Z
		•	•	D ID-TOCKT		•		dt
10305	76 3043	30		RJP*IOSET SKP*20	SET KEY 4 T	O SUPPRESS	JUTPUTS	•
10306 10307	50 5020 34 0311	<b>31</b> 32		JP*LOK+2	- <del>व्यक्त स्थाप</del> के किया किया के			
10310	34 0321	32 33		JP*ARITH1		Ü		•
+0310	-, 0021	-	•					

				PAGE 002	
10311 10312	30 0312 01 2374	. 34	TYPT*\$CR\$ARITHMETIC TEST		
10313 10314 10315 10316 10317 10320 10321 10322	76 4162 51 6450 55 4564 51 4300 64 4563 64 7777 76 0526 70 0001	35 ARITH1 36 MRACK	RJP*EXEC ENTALK*1	SET - GO TO THE TEST COUNT 10 CYCLES	
10323 10324 10325 10326 10327 10330 10331 10332	14 0360 44 0360 02 0361 63 0321 40 0360 50 5020 34 0333 34 0345	37 40 41 42 43 44 45	ADDAL*CNT STRAL*CNT CMAL*NYMB JPNOT*ARITHL CL*CNT SKP*20 JP*LOK*2 JP*MRACK1-1	UPDATE THE COUNT FINISHED NO KEY 4, SET TO SUPPRESS TYPE-OUTS	
10333 10334 10335 10336 10337 10340 10341 10342	12 0363 63 0351 30 0336 01 2374 76 2053 14 0045 56 4400 43 7143	47. 50. 51	ENTAL*EFLG  JPALNZ*RECYL TYPT*SCR\$OK: END CYCLESSCRS	CHECK ERROR FLAG	SHEET 6
10343 10344 10345 10346 10347 10350 10351 10352	54 4563 76 7777 50 5602 50 5004 55 0277 34 0321 30 0352 01 2374	52 53 MRACK1 54 55 56 RECYL	STOP*2 SKP*04 IJP*ARITH-1 JP*ARITH1 TYPT*\$CR\$RECYCLE		25 REVISION 63
10354	7143				į

10355 10356 10357 10360	54 4577 40 0363 34 0345 00 0000	57 60 61 CNT	CL*EFLG JP*MRACK1-1 0*0	CLEAR THE ERROR FLAG CHECK FOR STOP KEY 1
10361 10362 10363	04 0000 00 00 <b>13</b> 00 0000	62 NYMB 63 PRT 64 EFLG	040000* 0*13 0*0	NUMBER OF CYCLES PRINTER ENAGLE ERROR FLAG
10364 10365 10366 10367	00 0000 72 0435 50 7201 76 0440	65 ERMSG 66 ERMSG 67 70 71	PROG*MCMANUS*13JULY64 0*0 STRICR*ERM1 ENTICR*1 RJP*MTITLE	ENTRY ERROR SUBROUTINE SAVE MAIN TEST B SET FOR B1 PRINT TEST TITLE
10370 10371 10372 10373	12 2354 63 0413 12 2353 63 0413 30 0375	72 73 74 75 76	ENTAL*FLAG+1  JPALNZ*NOCI///	YES SKIP CORRECT INCORRECT
10374 10375 10376 10377	01 2374 76 4562 62 2062	76		•
10400 10401 10402 10403 10404 10405 10406 10407	77 7777 30 0402 01 2374 76 4320 62 6245 43 6400 00 0051 56 4320	77	TYPT*SCRSCORRECT INCORREC	T\$CR\$
10410 10411 10412 10413 10414 10415 10416 10417	62 6245 43 6476 77 7777 70 7777 44 0363 30 0416 01 2630 61 2367	100 NOCI 101 102	ENTALK*7777 STRAL*EFLG TYPC*PTN1* * * * * * *PTN2	SET THE ERROR FLAG

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			•			PAGE 004
	4 = = 0.00	. •				
10420	10 0000	•			•	
10421	10 0000:	•				
10422	10 0000		v .		•	`
	10 0000					
10423		• •	*			
10424	10 0000				•	
10425	10 0000					
= - · - ·		1				
10426	61 2370				•	
					(1)	
10427	00 0000					
10430	10 2367	103		ENTAU+PTN1		
10431	12 2370	104		ENTAL*PTN2		
10432	50 5604	105		STOP*4		
10432		106		CL*PTN1		
10433	40 2367					
10434	40 2370	107		CL*PTN2	RESTORE MAIN TES	T o
10435	50 7200	110	ERM1	ENTICR*O	KESTÜKE MATIA LES	' B
				- Marianis de la lacella de lacella de lacella de lacella de la lacella de lac	•	
* ~ ** *	EE 07611	111		IJP*ERMSG	EXIT	
10436	55 0364		DAT	0*0		•
10437	00 0000	112	PAT	DDO STUCKALLICHES III VEII		
	• •	113	MTITLE	PROG*MCMANUS*16JULY6#	WARE TITLE CAN	
10440	00 0000	114	MTITLE	0*0	TYPE TITLE S/R	
	36 0012	115	4.	ENTBK*12	SET B COUNT	•
10441		116 .	TITLE1	ENTALB*FLAG	CHECK S/R FLAGES	
10442	13 2353		141			
10443	63 0446	117		JPALNZ*TITLE2	1.000	
10444	73 0442	120		BJP*L0K+2	LOOP .	
•••						
10005	34 0464	121		JP*NOTYPE	HELP	
10445		122	TITLE2	ENTALB*MTEST	SET LIMITS FOR M	ESSAGE
10446	13 0465		1 T 1 Primin	CHIAMO HILMI		-
10447	74 0452	123		STRADR*LIMIT		
10450	71 0001	124		ADDALK*1		
10451	74 0453	125		STRADR*LIMIT+1		
	10 0000	126	LIMIT	ENTAU*0		
10452			F + 1.4 + .	ENTAL*0		
10453	12 0000	127				
10454	46 0460	130		STRAU*LIMIT1+2		
10455	44 0461	131		STRAL*LIMIT1+3	•	
		132	LIMIT1	TYPT*XXXXXX		
10456	30 0457	Tor	F-41-14 + #	THE CONTON		
10457	01 2374				•	
10460	70 7070	•				
10461	70 7070	•	• •			
	77 7777					
10462		4 7 7		ENTB*PAT	CLEAR B	1
10463	( ) 0437	133		CHIDALVI	Or down to a bar a down	. ( ) _
	` / /			, , , , , , , , , , , , , , , , , , , ,		<i></i>

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<b>I</b>						EXIT	
10464	55 0440	134	NOTYPE	IJP*MTITLE		EXII	
10465	01 0524	135	MTEST	0*TDVT			1022 LSAV
10466	01 0522	136		O*TDIV			1.51
10467	01 0520	137	3 4	Q*TMUL			77 L.
10470	01 0516	140		0*TADD		11	000
10471	01 0514	141		O*TCPAL		( )	
10472	01 0512	142		O*TKT			
. **	•	•	· · · · · · · · · · · · · · · · · · ·	3			
10473	01 0510	143	× .	0*TADER			
10474	01 0506	144		O*TRSAL			
10475	01 0504	145	11	O*TLSAL			•
10476	01 0502	146		O*TALT		•	
10477	01 0500	147		O+TAUT		0D () E (A	•
10500	76 4165	150	TAUT	764165*		CR/LF/A	
10501	64 0000	151		640000*	<b>建设设度的外沿机</b>	U/T/SP	
10502	76 4154	152	· TALT	764154*		· CR/LF/A	
+000-	7	-				L/T/CD	
10503	64 0000	153		640000*		L/T/SP	
10504	76 5463	154	TLSAL	765463*		CR/LF/L	
10505	41 5400	155	÷	415400*		S/A/L CR/LF/R	*
10506	76 6263	156	TRSAL	766263*			1
10507	41 5400	157	•	415400*		S/A/L CR/LF/A	
10510	76 4144	160	TADER	764144*		D/E/R	
10511	45 6200	161		456200*		CR/LF/K	
10512	76 5364	162.	TKT	765364*		CK/ E/ /K	
				000000¥		T/SP/SP	
10513	00 0000	163		000000*		CR/LF/C	
10514	76 4360	164	TCPAL	764360*		P/A/L	
10515	41 5400	165		415400*		CR/LF/A	
10516	76 4144	166	TADD	764144*		D/D/SP	
10517	44 0000	167		440000*		CR/LF/M	
10520	76 5565	170	TMUL	765565*		· U/L/SP	
10521	54 0000	171		540000*		CR/LF/D	
10522	76 4451	172	ATOL	764451*		CIC =( ) D	
				<b>((0000</b>		I/V/5P	
10523	66 0000	173		660000*		CR/LF/D	
10524	76 4466	174	TOVT	764466*		V/T/SP	
10525	64 0000	175	" . 	640000*	WC#1CCB63	# P Y T THE	. •
		176	EXEC	PRUGFUARE	WS*1FEB63	HE EXEC FOR THE A	RITHMETIC TEST
		177		KEMAKKT I H	TO MANITHE TO IL	10m 8m 6/2m/2 4 441 111m 6	

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					•	
		200		SETADR*1137		•
80			EVEA	0*0	ENTRANCE	
10526	00 0000	201	EXEC		EMININGE	
10527	70 7777	202		ENTALK*7777	,	
10530	44 2365	203		STRAL*FLAG+12	THE T HITCH ALL	
10531	76' 0650	204		RUP*AUT	TEST ENTER AU	
10532	50 5001	205		SKP*1	KEY O NOT SET CONTINUE	
10533	34 0535	206	,	JP*LOK+2		
10534	34 0531	207 .		JP*LOK-3	REPEAT THIS SUB	
10535	40 2365	210		CL*FLAG+12		•
- 1,						
10536	70 7777	211		ENTALK*7777		
10537	44 2364	212		STRAL*FLAG+11		
10540	76 0717	213		RJP*ALT	TEST ENTER AL	
10541	50 5001	214		SKP*1	KEY O CONTINUE	
10542	34 0544	215	•	JR*LOK+2 WEST STATES		
10543	34 0540	216		JP*LOK-3	REPEAT	
10544	40 2364	217		CL*FLAG+11		•
10545	70 7777	220		ENTALK*7777		
10545	,,,,,	**************************************				
10546	44 2363	221		STRAL*FLAG+10		
10547	76 0757	222		RJP*LSAL	TEST LEFT SHIFT	
10550	50 5001	223		SKP*1	KEY O CONTINUE	•
10551	34 0553	224		JP*LOK+2		
10552	34 0547	225		JP*LOK-3		
10553	40 2363	226		CL*FLAG+10		ស្តស
10554	70 7777	227		ENTALK*7777	•	9 16
10555	44 2362	230 .		STRAL*FLAG+7	•	10.00
10333	44 ZOOL					SHEET 62 SB-10163
10556	76 1105	231		RJP*RSAL	TEST RIGHT SHIFT	529 53
10557	50 5001	232	•	SKP*1	KEY O CONTINUE	9
10560	34 0562	233		JP*LOK+2		
10561	34 0556	234		JP*LOK-3		REVISION
10562	40 2362	235		CL*FLAG+7		· S
	70 7777	236		ENTALK*7777		က်
1056 <b>3</b> 10564	44 2361	237		STRAL*FLAG+6		IC
	76 1237	240		RJP*ADER	TEST ADDER	Z
10565	10 1521	ETU		Example Company	क्रमा मा १०० <b>० क्रमा स्वत्र स्वत्र</b> ।	
10566	50 5001	241		SKP*1	KEY O CONTINUE	$\alpha$
		242		JP*L0K+2	११ थान ४ चा चा चा चा ४४ चा ४४ व्यव ४ व्य व्यवकारिक विकास विकास विकास विकास विकास विकास विकास विवास	
10567	34 0571	243		JP*LOK-3	<u>:</u>	
10570	) 0565	240		OF THURS )	!	, )

			Market Company of the	
+ 0 C 7 1	40 2361	244	CL*FLAG+6	
10571			ENTALK*7777	•
10572	70 7777	245	STRAL*FLAG+5	•
10573	44 2360	246	A I I I HOUTE AND THE STATE OF	
	70 4050	047	RJP*KT	TEST SHIFT COUNTER
10574	76 1450	247		KEY O CONTINUE
10575	50 5001	250	SKP*1	Mary a series and a
10576	34 0600	251	JP*L0K+2	
10577	34 0574	252	JP*L0K*3	
10600	40 2360	253	CL*FLAG+5	
10601	70 7777	254	ENTALK*7777	•
10602	44 2357	255	STRAL*FLAG+H	
10603	76 1530	256	RJP*CPAL	TEST COMPLEMENT
10003	10 1250			
10004	50 5001	257	SKP*1	KEY O CONTINUE
10604		260	JP*LOK+2	
10605	34 0607		JP+LOK-3	,
10606	34 0603	261		•
10607	40 2357	262	CL*FLAG+4	
10610	70 7777	263	ENTALK*7777	
10611	44 2356	264	STRAL*FLAG+3	TEST ADD A
10612	76 1661	265	RJP*ADD	KEY O CONTINUE
10613	50 5001	266	SKP*1	VEL O COMITIANT
	1			•
10614	34 0616	267	JP*LOK+2	•
10615	34 0612	270	JP*L0K=3	•
10616	40 2356	271	CL*FLAG+3	
10617	70 7777	272	ENTALK*7777	
10620	44 2355	273 —	STRAL*FLAG+2	
	76 1716	274	RJP*MUL	TEST MULTIPLY
10622	50 5001	<b>ี</b> 275	SKP*1	KEY O CONTINUE
10623	34 0625	276	JP*L0K+2	
10020	34 U023			
10001	34 0621	277	JP*L0K-3	
10624	34 0621		CL*FLAG+2	
10625	40 2355	300	ENTALK*7777	•
10626	70 7777	301	STRAL*FLAG+1	
10627	44 2354	302		
10630	44 2354	303	STRAL*FLAG+1	TEST DIVIDE
10631	76 1747	304	RJP*DIV	KEY O CONTINUE
10632	50 5001	305	SKP*1	UPI a coldination
10633	34 0635	<b>3</b> 06	JP*L0K+2	
	-		COUNTY OF THE PROPERTY OF THE	
10634	34 0631	307	JP*LOK-3	•
	•			

				1 11000
				•
10635	40 2354	310	CL*FLAG+1	
			ENTALK*7777	
10636	70 7777	311		•
10637	44 2353	312	STRAL*FLAG	DIVIDE TEST
10640	76 2057	313	RJP*DVT	
10641	50 5001	314	SKP*1	KEY O CONTINUE
,				•
10642	34 0644	315	JP*L0K+2	
		316	JP*LOK*3	
10643	34 0640		CL*FLAG	•
10644	40 2353	317		TEST EXIT KEY 1
10645	50 5002	320	SKP+2	
10646	55 0526	321	IJP*EXEC	EXIT
10647	34 0527	322	UP*EXEC+1	CONTINUE CYCLING SUBTEST
20011	-, 0,	323 AUT	PROG*DARFWS*1MAR63	
		324	SETADR*1205	•
		Jet		
		*05 MIT	0 • 0 traditional transcription	TEST AU
10650	00 0000	325 AUT		
10651	10 2134	326	ENTAU+TPAT1	CLEAR AU
10652	46 2132	327	STRAU*TPCK	SAVE AU
10653	12 2132	330	ENTAL*TPCK	SET AL EQUAL AU
10654	02 2142	331	CMAL*TPAT2	IS AL CORRECT
		332	JRNOT*AUT1	ERROR JUMP .
10655	63 0707		ENTAU+TPAT1+1	SET AU TO 777777
10656	10 2135	333		SAVE AU
10657	46 2132	334	STRAU*TPCK	SAAE VO
				CET AL MOLIAL ALL
10660	12 2132	335	ENTAL+TPCK 写现象的意义的	SET AL EQUAL AU
10661		336	CMAL*TPAT2+1	IS AL CORRECT SS SS SE
10662	63 0707	337	JPNOT*AUT1	ERROR JUMP 近世
		340	ENTAU+TPAT1+2	SET AU TO 252525
10663	10 2136		STRAU*TPCK	SAVE AU
10664	46 2132	341		0.01
10665	12 2132	342	ENTAL*TPCK	SET AL EQUAL AU
10666	02 2136	343	CMAL*TPAT1+2	
10667	63 0707	344	JPN0T*AUT1	ERROR JUMP p
		•		
10670	10 2137	345	ENTAU*TPAT1+3	SET AU TO 525252
		346	STRAU*TPCK	SAVE AU
10671	46 2132	347	ENTAL*TPCK	SET AU TO 525252 SAVE AU SET AL EQUAL AU
10672	12 2132			IS AL CORRECT
10673	02 2137	350	CMAL*TPAT1+3	
10674	63 0707	351	JPN0T*AUT1	
10675	10 2140	<b>352</b>	ENTAU*TPAT1*4	SET AU TO 707070
10676	46 2132	353	STRAU*TPCK	SAVE AU
		354	ENTAL*TPCK ( )	SET AL EQUAL AU
10677	2132	J 4 · *	mark of them and a make a	

10700	02 2140	355	CMAL*TPAT1+4	IS AL CORRECT
	63 0707	356	JPNOT*AUT1	ERROR JUMP
10701		357	ENTAU*TPAT1+5	SET AU TO 070707
10702	10 2141		STRAU*TPCK	SAVE AU
10703	46 2132	360		SET AL EQUAL AU
10704	12 2132	361	ENTAL*TPCK	IS AL CORRECT
10705	02 2141	362	CMAL*TPAT1+5	12 VE COUVER.
				YES EXIT
10706	61 0716	363	JPEQ*LOK+10	
10707	50 5601	364 AUT1	STOP*1	ERROR STOP
10710	50 5020	365	SKP*20	
10711	34 0713	366	JP*LOK+2	
10712	55 0650	367	IJP*AUT	•*
10713	46 2367	370	STRAU*PTN1	•
	44 2370	371	STRAL*PTN2	•
10714			RUP*ERMSG MARKET HER	•
10715	76 0364	372	NOT TENNIAGE ENGINEERING	•
	Em . (EA	272	IUP*AUT	EXIT
10716	55 0650	373		,
		374 ALT	PROG*DARFWS*1FEB63	•
		375	SETADR*1246	TEST AL
10717	00 0000	376 ALT	0*0	CORRECT TO AU
10720	10 2134	377	ENTAU+TPAT1	CLEAR AL
10721	12 2134	400	ENTAL*TPAT1	
10722	63 0747	401	JPALNZ*ALT1	ERROR JUMP
10723	10 2135	402	ENTAU*TPAT1+1	CORRECT TO AU
-016		•		CET N TO 77777
10724	12 2135	403	ENTAL*TPAT1+1	SET AL TO 777777
10725	02 2143	404	CMAL*TPAT2+1	IS AL CORRECT
10726	63 0747	405	JPN0T*ALT1	ERROR JUMP
10727	10 2136	406	ENTAU+TPAT1+2	CORRECT TO AU
	12 2136	407	ENTAL*TPAT1+2	SET AL TO 252525
10730	12 2130	410	CMAL*TPAT2+2	IS AL CORRECT
10731	02 2144	411	JPN0T*ALT1	ERROR JUMP
10732	63 0747		ENTAU+TPAT1+3	CORRECT TO AU
10733	10 2137	412	PILLUAL LEWIT FOR	
	10 0477	4. 1. 76	ENTAL*TPAT1+3	SET AL TO 525252
10734	12 2137	413		IS AL CORRECT
10735	02 2145	414	CMAL*TPAT2+3	ERROR JUMP
10736	63 0747	415	JPN0T*ALT1	CORRECT TO AU
10737	10 2140	416	ENTAU*TPAT1+4	SET AL TO 707070
10740	12 2140	417	ENTAL*TPAT1+4	TE AL COODECT
10741	02 2146	420	CMAL*TPAT2+4	IS AL CORRECT

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					المراجع
		401	JPN0T*ALT1	ERROR JUMP	3'
10742	63 0747	421		CORRECT TO AU	
10743	10 2141	422	ENTAU*TPAT1+5	SET AL TO 070707	h
10744	12 2141	423	ENTAL+TPAT1+5	IS AL CORRECT	1
10745	02 2147	424	CMAL*TPAT2+5		;
10746	61 0756	425	JPEQ*ALT1+7	YES EXIT	ý.
10747	50 5601	426 ALT1	STOP*1	ERROR STOP	:
10750	50 5020	427	SKP*20	•	į
10751	34 0753	430	JP*L0K+2 爱望美感	•	
*4,3+				•	
10752	55 0717	431	IJP*ALT		:
10753	46 2367	432	STRAU*PTN1		
	44 2370	433	STRAL*PTN2	•	•
10754		434	RJP*ERMS6		• ;
10755	76 0364		IJP*ALT	EXIT	İ
10756	55 0717	435	PROG*DARFWS*1MAR63	· 6,4 0 · • ·	
		436 LSAL			
		437	SETADR*1300	TEST LEFT SHIFTS	
10757	00 0000	440 LSAL	0*0	. Ital Etri Shiris	:
		•		CLEAR AL	4
10760	12 2134	441	ENTAL*TPAT1		
10761	50 4601	442	LSHAL*1	TEST SHIFT	
10762	10 2142	443	ENTAU*TPAT2	CORRECT TO AU	
10763	63 1013	444 .	JPALNZ*LSAL1	ERROR JUMP	•
10764	12 2135	445	ENTAL*TPAT1+1	SET AL TO 777777	
10765	10 2143	446	ENTAU*TPAT2+1	CORRECT TO AU	
10766	50 4601	447	LSHAL*1	TEST SHIFT	S 53
10767	02 2143	450	CMAL*TPAT2+1	IS AL CORRECT	u H
10101	UZ, Z143		10		SHEET 600 SB-10160
10770	63 1013	451	JPNOT*LSAL1	ERROR JUMP	
	12 2136	452	ENTAL*TPAT1+2	SET AL TO 252525	φ. σ. · · · · · · · · · · · · · · · · · ·
10771		453	ENTAU+TPAT2+3	CORRECT TO AU	ωω ω
10772	10 2145	454	LSHAL*1	TEST SHIFT	
10773	50 4601		CMAL*TPAT2+3	IS AL CORRECT	끄 .
10774	02 2145	455	JPN0T*LSAL1	ERROR JUMP	
10775	63 1013	456	***	TEST SHIFT	H (
10776	50 4601	457	LSHAL*1	CORRECT TO AU	H :
10777	10 2144	460	ENTAU*TPAT2+2	CURRECT TO NO	REVISION
			OHAL #TD. TOLO	TO AL CORRECT	
11000	02 2144	. 461	CMAL*TPAT2+2	IS AL CORRECT	$\omega$
11001	63 1013	462	JPN0T*LSAL1	ERROR JUMP	OU :
11002	13 2140	463	ENTAL*TPAT1+4	SET AL TO 707070	
11003	2147	464	ENTAU*TPAT2+5	CORRECT TO AU	
004	<i>)</i> == • •	•	<i>"</i>		,

		•	The second second		
11004	En 4/07	465	LSHAL*3	TEST SHIFT	
11004	50 4603 02 2147	466	CMAL+TPAT2+5	IS AL CORRECT	
11005	02 2147	400			
11006	63 1013	467	JPNOT*LSAL1	ERROR JUMP	
11007	50 4603	470	I SHALL*3	TEST SHIFT	
11010	10 2146	471	ENTAU*TPAT2+4	CORRECT TO AU	
11011	02 2146	472	CMAL*TPAT2+4	IS AL CORRECT YES GO TO TEST AU	
11012	61 1022	473	ENTAU*TPAT2+# CMAL*TPAT2+4 JPEQ*LSAU	YES GO TO TEST AU	
11013	50 5601	474 LSALI	STOP*1	ERROR STOP	•
110.14	50 5020	475	SKP+20		•
11015	34 .1017	476	JP*L0K+2		
1+0,10	24 101			·	•
11016	34 1022	477	JP*LSAU		
11017	46 2367	500	STRAU*PTN1		
11020	44 2370	501	STRAL*PTN2	•	
11021	76 0364	502	RJP+ERMSG WAR WAR HIGH	125252	
11022	12 2145	503 LSAU	ENTAL+TPAT2+3	CORRECT TO AL 525252	
11023	10 2136	504	ENTAU*TPAT1+2	PET NO TO ESCOPE	
11024	50 4501	505	I SHAUM1	. TEST SHIFT	
11025	06 2135	506	CMSK*TPAT1+1	IS AU CORRECT	•
11050	00 2100	<b>9</b>			
<b>11026</b>	63 1044	507	JPN0T+LSAU1	ERROR JUMP	
11027	12 2144	510	ENTAL+TPAT2+2	CURRECT TO AL	
sk -> 11030	50 4501	511	LSHAU*1	TEST SHIFT	•
11031	06 2135	512	CMSK*TPAT1+1	IS AU CORRECT	
11032	63 1044	513	JPNOT*LSAU1	ERROR JUMP	i
11033	10 2140	514	ENTAU*TPAT1+4	SET AU TO 707070	
€311034	12 2147	515	ENTAL*TPAT2+5	CORRECT TO AL	
110,35	50 4503	516	LSHAU+3	TEST SHIFT	
				*C ALL CORRECT	
11036	06 2135	517	CMSK*TPAT1+1	IS AU CORRECT	
11037	63 1044	520	JPNOT*LSAU1	ERROR JUMP	
11040	12 2146	521	ENTAL*TPAT2+4	CORRECT TO AL TEST SHIFT	•
11041	50 4503	522	LSHAU*3		
11042	06 2135	523	CMSK*TPAT1+1	IS AU CORRECT YES GO TO TEST A	
11043	61 1053	524	JPEQ*LSA		
11044	50 5601	525 LSAU1	STOP*1	ERROR STOP	
11045	50 5020	526	SKP*20	·	
	""	E07	JP*L0K+2		
11046	34 1050	527			
11047	34 1053	530	JP*LSA	· ·	

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	1. 1	en 191 4		CTDAL +DTM	• •	į
11050	44 2367	531	** · · · · · · · · · · · · · · · · · ·	STRAL*PTN1	•	
11051	46 2370	532	4 .	STRAU*PTN2	•	
11052	76 0364	533		RJP*ERMSG (金)		,
11053	10 2134	534	LSA	ENTAU*TPAT1	CLEAR AU	;
11000	10 2104	<b>.</b>	mate.			
44	40.0474	535		ENTAL*TPAT1	CLEAR AL	
11054	12 2134				TEST SHIFT	`
11055	50 4701	536		LSHA*1	IS AL CORRECT.	}
11056	63 1075	537		JPALNZ*LSA1	15 ME CORNECT.	
11057	10 2136	540		JPALNZ*LSA1 ENTAU*TPAT1+2 ENTAL*TPAT1+2	SET AU TO 252525	
11060	12 2136	541		ENTAL*TPAT1+2	SET AL TO 252525	; ;
		542		LSHA*1	TEST SHIFT	;
11061	50 .4701			CMAL+TPAT2+3	IS AL CORRECT	
11062	02 2145	543		UMALTIFAICTY	ERROR JUMP	;
11063	63 1075	544		JPN0T*LSA1	ELKAK DOML	· ·
, -					-C ALL 00-DEAT	1
11064	06 2135	545		CMSK*TPAT1+1	IS AU CORRECT	;
11065	63 1075	546		JPNOT*LSA1 增加的企业的企业	ERROR JUMP	
				ENTAU+TPAT1+4	SET AU TO 707070	
11066	10 2140	547	**	CAITAL OTDATALL	SET AL TO 707070	
11067	12 2140	550	• •	ENIALTIPALITY	TEST SHIFT	
11070	50 4703	551		ENTAL*TPATITH		
11071	02 2147	552		UNALT IT A I E T M A I E T M A I A I A I A I A I A I A I A I A I A	IS AL CORRECT	•
11072	63 1075	5 <b>53</b>	•	JPNOT*LSA1	ERROR JUMP	;
11073	06 2135	554	,	CMSK*TPAT1+1	IS AU CORRECT	
110/3	00 2100	304				
		555		JPEQ*LOK+10	YES EXIT	
11074	61 1104				ERROR STOP	
11075	50 5601	556	LSA1	STOP*1	EWON SION	SHEET (SB-101)
11076	50 5020	55 <b>7</b>		SKP*20		ω <u>π</u>
11077	34 1101	560		JP*L0K+2	•	المُنْ اللهِ ا
11100	55 0757	561		IJP*LSAL		្ឋ ។
	46 2367	562	•	STRAU*PTN1	•	0,0,
11101				STRAL*PTN2	•	្ត ស៊ូ ៈ
11102	44 2370	56 <b>3</b>		RJP*ERMSG		O,
11103	76 0364	564		KOF+ERMOO		
						쓞
11104	55 0757	565		IJP*LSAL A SAL	EXIT	
	_	566	RSAL	PROG*DARFWS*1FEB63		· H
		567	********	SETADR*1405		· #
44455	00.000	570	RSAL	0*0	TEST RIGHT SHIFT	REVISION
11105	00 0000		1/ July	·	CORRECT TO AU	<i>2</i>
11106	10 2134	571		ENTAU*TPAT1	CLEAR AL	,
11107	12 2134	572		ENTAL*TPAT1		$\varpi$
11110	50 4201	573		RSHAL*1	. TEST SHIFT	
11111	63 1131	574		JPALNZ*RSAL1	ERROR JUMP	
****				· ·		<i>t</i> -

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				, ,,,,,
11112	10 0175	5 <b>7</b> 5	CNTALL TOATIAL	CORRECT TO AU
11112	10 2135 12 2135	575 576	ENTAU*TPAT1+1	SET AL TO 777777
11113 11114	50 4201	577 577	PSHAL #1	TEST SHIFT
11115	02 2135	600	CMAL *TPAT1+1	IS AL CORRECT
11116	63 1131	601	JPNOT*RSAL1	ERROR JUMP
11117	10 .2150	602	RSHAL*1 CMAL*TPAT1+1 JPNOT*RSAL1 ENTAU*TPAT3	CORRECT TO AU
11120	12 2136	603	ENTAL*TPAT1*2 RSHAL*1	SET AL TO 252525
11121	50 4201	604	RSHAL+1	TEST SHIFT
11122	02 2150	605	CMAL ATPATA COMPANY OF THE COMPANY O	IS AL CURRECT
11123	63 1131	606	JPNOT+RSAL1 ENTAU+TPAT3+1 ENTAL+TPAT1+3 RSHAL+1	ERROR JUMP
11124	10 2151	607	ENTAU*TPAT3+1	CORRECT TO AU
11125	12 2137	610	ENTAL+TPAT1+3	SET_AL_TO_525252
11126	50 4201	611	RSHAL*1	TEST SHIFT
11127	02 2151	612	CMAL+TPAT3+1	TEST SHIFT IS AL CORRECT 6525 25
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CMAL+TPAT3+1	
11130	61 1140	, 613	JPEQ*RSAU	YES GO TO TEST AU
11131	50 5601	614 RSAL1	STOP*1	ERROR STOP
11132	50 5020	615	SKP*20	•
11133	34 1135	616	UP*LOK+2	
11134	34 1140	617	JP*RSAU	
11135	46 2367	620	STRAU*PTN1	
11136	44 2370	621	STRAL*PTN2	
11137	76 0364	622	RJP*ERMSG	•
V 11140	10 2134	623 RSAU	ENTAU*TPAT1	CLEAR AU
T11141	12 2134	624	ENTAL*TPAT1	CORRECT TO AL
11142	50 4101	625	RSHAU*1	TEST SHIFT
11143	62 1163	626	JPAUNZ*RSAU1	
11144	10 2135	627	ENTAU*TPAT1+1	SET AU TO 777777
11145	12 2135	630	ENTAL*TPAT1+1	CORRECT TO AL
11146	50 4101	631	RSHAU*1	TEST SHIFT
11147	06 2135	632	CMSK*TPAT1+1	IS AU CORRECT
11150	63 1163	633	JPN0T*RSAU1	
11151	10 2136	634	ENTAU*TPAT1+2	SET AU TO 252525
11152	12 2150	635	ENTAL*TPAT3	CORRECT TO AL
11153	50 4101	636	RSHAU*1	TEST SHIFT
11154	06 2135	<b>637</b> <sub>o</sub>	CMSK*TPAT1+1	IS AU CORRECT
11155	63 1163	640	JPN0T*RSAU1	CET ALL TO ENERGY
11156	10 2137	641	ENTAU*TPAT1+3	SET AU TO 525252

	40 0454	611.3		CNYAL ATOATS+1	CORRECT TO AL		
11157	12 2151	642	• • • •	ENIA MET PENT WY AND THE PENT PENT PENT PENT PENT PENT PENT PEN	TEST CHIET		
11160	50 4101	643		KSHAU#I	TO ALL CONDITOT		
11161	06 2135	644		CMSK*TPAT1+1	15 AU CURRECT		
11162	61 1172	645	. *	JPEQ*R\$A	YES GO TO TEST A		
	50 5601	646	PSALIT	STOP*1	•		
11163		617	אטרעי	CKD*20	· · ·	•	
11164	50 5020	047		HONE ON THE CONTRACT OF THE CO	•		
11165	34 4167	Pan		UPTLUK'A SERVENCE			
11166	34 1172	651		JP*RSA	•		
11167	44 2367	652		STRAL*PTN1		•	
	46 2370	653		STRAU*PTN2			
11170		250		D. ID*FRMCG			
11171	76 0364	024	m	TAIT A LIM THE THE THE STATE OF	CI FAR AU		
11172	10 2134	655	RSA	ENIAVTIPALI	OLEAD AL		
11173	12 2134	656 .	A	ENTALTIPATION	CLEAR AL		
11174	50 4301	657		RSHA+1 中国的企业	TEST SHIFT		
11175	63 1227	660		JPALNZ*RSA1	ERROR JUMP		
11112	On Trei	d d'a					
	CO 400#			IDALINZ#DSA1	FRROR JUMP		
11176		001		WINDIA TO A PARA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DEL C	CET ALL TO 777777		
11177	10 2135	662		ENTAUTIPALLY	SET AL TO 777777		
11200	12 2135	663		ENTAL*IPATITIA (1) (1) (1) (1) (1)	SET AL 10 /////		
11201	50 4301	664		RSHA+1	TEST SHIFT		
11202	02 2135	665	•	CMAL*TPAT1+1	IS AL CORRECT.		
	63 1227	666		JPNOT*RSA1	ERROR JUMP		
11203		667	•	CMSK*TPAT1+1	IS AU CORRECT		
11204	06 2135	007			ERROR JUMP		
11205	63 1227	670		OPNO I + NSAI	Figure 2014		
					CET ALL TO 252525		
11206	10 2136	671		ENTAU* IPATITE	SET AU TO 252525		
11207	12 2136	672		ENTAL*TPAT1+2	SET_AL 10 252525		
11210	50 4301	673		RSHA*1	TEST SHIFT		
	02 2145	674		CMAL *TPAT2+3	IS AL CORRECT		
11211		(75		IDMOTHICA1	FRROR JUMP		
11212	63 1227	6/3		UPNUTTNOM!	EXCHANGE REGS		
11213	50 4722	676		LSHATZA	TO ALL COORECT		
11214	02 2150	677		CMAL*IPAT3	15 AU CURRECT		
11215	63 1226	700		JPNOT*RSA1-1	ERROR JUMP		
****							
11216	10 2137	701		ENTAU*TPAT1+3	SET AU TO 525252		
		702		FNTAL *TPAT1+3	SET AL TO 525252		
11217	12 2137	702		DCMA44	TEST SHIET		
11220	50 4301	703		TANDATA A	SE AL CODDECT		
11221	02 2144	704		CMAL*TPAT2+2	19 Mr CORKECT		
11222		705		JPNOT*RSA1	ERROR JUMP	· (	1
***	, , ,	*		ENTAL*TPAT3+1 R\$HAU*1 CMSK*TPAT1+1 JPEQ*R\$A STOP*1 SKP*20 JP*LOK+2  JP*R\$A STRAL*PTN1 STRAU*PTN2 RJP*ERM\$G ENTAU*TPAT1 ENTAL*TPAT1 RSHA*1 JPAUNZ*R\$A1 ENTAL*TPAT1+1 ENTAL*TPAT1+1 IPNOT*R\$A1 CMAL*TPAT1+1 JPNOT*R\$A1 CMSK*TPAT1+1 JPNOT*R\$A1 ENTAU*TPAT1+2 RSHA*1 CMAL*TPAT1+2 RSHA*1 CMAL*TPAT1+2 RSHA*1 CMAL*TPAT1+3 ENTAU*TPAT1+3 JPNOT*R\$A1-1  ENTAU*TPAT1+3 ENTAU*TPAT1+4 ENTAU*TPAT1+4 ENTAU*TPAT1+4			)

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11223	50 4722	706	LSHA*22	EXCHANGE REGS	
11224	02 2151	707	CMAL*TPAT3+1	IS AU CORRECT	
11225	61 .1236	710	JPEQ*LOK+11	YES EXIT	
11226	50 4722	711	I SHA#22	EXCHANGE REGS	
11227	50 5601	712 RSA1	STOP*1	ERROR STOP	
11230	50 5020	713	SKP*20		•
11231	34 1233	714	THE OVER STREET		
11232	55 1105	715	IJP*RSAL STRAU*PTN1		
11233	46 2367	716	STRAU+PTN1	•	
++454	70 ZOO7			,	,
11234	44 2370	717	STRAL*PTN2	•	
11235	76 0364	720	RJP*ERMS6	•	
11236	55 1105	721	IJP*RSAL	EXIT .	
****	22 1100	722 ADER	PRQG*DARFWS*1MAR63	,	
		723	SFTADR#1515edwarenen		
11237	00 0000	724 ADER	0*0	TEST ADDER	
11240	10 2134	725	ENTAUNTPATTA	TEST ADDER CLEAR AU CET AL TO 777777	
	12 2135	726	ENTAL ATPATIAL	SET AL TO 777777	
11241	15 5100	150	0*0 ENTAU*TPAT1 ENTAL*TPAT1+1		
11242	53 2135	727	SLCP*TPAT1+1	TEST SEL COMP	
11243	63 1262	730	JPALNZ*ADER1	ERROR JUMP	
11244	10 2135	731	ENTAU*TPAT1+1	CORRECT TO AU	•
11245	12 2134	732	ENTAL*TPAT1	CLEAR AL	
11246	53 2135	733	SLCP*TPAT1+1	TEST SEL COMP	
11247	02 2135	734	CMAL*TPAT1+1	IS AL CORRECT	
11250	63 1262	735	JPNoT*ADER1	ERROR JUMP	
11251	12 2136	736	SLCP*TPAT1+1  JPALNZ*ADER1 ENTAU*TPAT1+1 ENTAL*TPAT1 SLCP*TPAT1+1 CMAL*TPAT1+1 JPNOT*ADER1 ENTAL*TPAT1+2	SET AL TO 252525	
11252	53 2137	737	SLCP*TPAT1+3	TEST SEL COMP	
11252	02 2135	740	CMAL*TPAT1+1	IS AL CORRECT	
	63 1262	740 741	IDNATHANEDI	ERROR JUMP	
11254	10 2141	741 742	JPNOT*ADER1 ENTAU*TPAT1+5	CORRECT TO AU	
11255	12 2134	743	ENTAL *TPAT1	CLEAR AL	•
11256 11257	53 2141	744	CI CONTPATI +5	TEST SEL COMP	
		745	CMAL *TPAT1+5	IS AL CORRECT	
11260	02 2141		IPEN#ADERA	YES CONTINUE	
11261	61 1271	746	ENTAL*TPAT1 SLCP*TPAT1+5 CMAL*TPAT1+5 JPEQ*ADER3		
11262	50 5601	747 ADER1		ERROR STOP SLCP	
11263	50 5020	750	SKP*20		
11264		751	JP*L0K+2	•	i.
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11265	34 1271	752	JP*ADER3		
11266	46 2367	753	STRAU*PTN1		
11267	44 2370	754	STRAL*PTN2		
11201	44 <u>2</u> 310				
11270	76 0364	755	RJP*ERMSG		
11271	10 2135	756 ADER3	ENTAU*TPAT1*1	CORRECT TO AU	
11272	12 2135	757	ENTAU*TPAT1*1 ENTAL*TPAT1*1	SET AL TO 777777	•
11273	14 2135	760	ADDAL+TPAT1+1	NO BORROWS NO ENABLES	
11274	02 2143	761	CMAL*TPAT2+1	.IS AL CORRECT	
11275	63 1370	762	JPN0T*ADER2	ERROR JUMP	
11276	10 -2134	763	ENTAU+TPAT1	CORRECT TO AU	
11277	12 2135	764	ENTAL+TPAT1+1	SET AL TO 777777	
++61,					
11300	14 2134	765	ENTAL*TPAT1*1 ADDAL*TPAT1*1 CMAL*TPAT2+1 JPNOT*ADER2 ENTAU*TPAT1 ENTAL*TPAT1*1 ADDAL*TPAT1 JPALNZ*ADER2 ADDAL*TPAT1*1 JPALNZ*ADER2 ADDAL*TPAT1*1 JPALNZ*ADER2	NO BORROWS ALL ENABLES	
11301	63 1370	766	JPALNZ*ADER2	ERROR JUMP	
11302	14 2135	767	ADDAL+TPATI+1	0 + NEG 0	
11303	63 1370	770	JPALNZ*ADER2	ERROR JUMP	
11304	14 2134	771	ADDAL*TPAT1	ALL BORROWS NO ENABLES	•
11305	63 1370	772	JPALNZ*ADER2	ERROR JUMP	
11306	32 2134	and the page	ENTB*TPAT1	CLEAR B	
11307	12 2122	774	JPALNZ*ADER2 ADDAL*TPAT1 JPALNZ*ADER2 ENTB*TPAT1 ENTAL*TWD1	SET AL TO 377777	
*****	*** *****				
11310	10 2123	775	ENTAU*TWD2	SET AU TO 377776	
11311	50 4701	776 ADER10	LSHA*1	SHIFT PATTERN	
11312	44 2124	777	STRAL*SHWD1	SAVE AL	
11313	46 2125	1000	STRAU*SHWD2	SAVE AU	H H H
11314	11 2152	1001	ENTAUB*TAB3	CORRECT TO AU	SHEET 6:
11315	14 2125	1002	ADDAL*SHWD2	TEST ADD	211
11316	06 2135	1003	CMSK*TPAT1+1	IS AL CORRECT	9 0 H
11317	63 1370	1004	ENTAL*TW01  ENTAL*TW01  ENTAU*TW02 LSHA*1 STRAL*SHW01 STRAU*SHW02 ENTAUB*TAB3 ADDAL*SHW02 CMSK*TPAT1+1 JPN0T*ADER2  ENTAL*SHW01 ENTAU*SHW01	ERROR JUMP	ယ် ယိ
		-			
11320	12 2124	1005	ENTAL*SHWD1	RESTORE AL	Ħ
11321	10 2125	1006	ENTAU*SHWD2.	RESTORE AU .	in
11322	56 2127	1007	ENTAU*SHWD1 ENTAU*SHWD2 BSK*INDEX	ALL 21 CHECKED	Ä
11323	34 1311	1010	JP*ADER10	NO CONTINUE	IS
11324	32 2134	1011	JP*ADER10 ENTB*TPAT1 ENTALB*TAB4 LSHAL*1	CLEAR B	REVISION
11325	13 2216	1012 .	ENTALB*TAB4	SET AL TO PATTERN	
11326	50 4601	1013	LSHAL*1	SHIFT PATTERN	$\boldsymbol{\omega}$
11327	45 2240	1014	STRALB*TAB5	SET NEW PATTERN	W
11330	F \2127	1015	BSK*INDEX	TABLE COMPLETE	

				ii)
11331	34 1325	1016		JP*L0K-4
11332	12 2126	1017		ENTAL*INST1
11333	44 1343	1020		STRAL*ADER11
11334	12 2127	1021		ENTAL*INDEX
11335	44 2131	1022		STRAL*INDEX2
				W.S.
11336	12 2122	1023		ENTAL*TWD1
11337	50 4601	1024		LSHAL*1
11340	44 2124	1025		STRAL*SHWD1
11341	32 2134	1026		ENTERTPATT
11342	12 2124	1027		ENTAL+SHWD1
11343	11 2152	1030	ADER11	ENTAUB*TAB3
11344	15 2240	1031		ADDALB*TAB5
11345	06 2135	1035	- 4	CMSK*TPAT1+1
			• •	Into The Art of the
11346	63 1400	1033		JPNOT*ADER4
11347	56 2127	1034		BSK*INDEX
11350	34 1342	1035		JP*ADER11-1
11351	12 1343	1036		ENTAL+ADER11
11352	14 2130	1037		ADDAL*INDEX1
11353	44 1343	1040	•	STRAL*ADER11
11354	12 2124	1041		ENTAL*SHWD1
11355	50 4601	1042		LSHAL*1
11356	44 2124	1043	. *	STRAL*SHWD1
11357	36 0000	1044		ENTBK*0
11360	13 2240	1045		ENTALB*TAB5
11361	50 4601	1046		LSHAL*1
11362	45 2240	1047		STRALB*TAB5
11363	56 2127	1050		BSK*INDEX
11364	34 1360	1051		JP*LOK-4
11365	57 2131	1052		ISK*INDEX2
11366	34 1341	1053		JP*ADER11-2
11367	55 1237	1054		IJP*ADER :
11367	50 5601	1055	ADER2	STOP*1
11370	50 5020	1056	State Section	SKP*20
11372	34 1374	1057		JP*LOK+2
11372	55 1237	1060		IJP*ADER
11374	46 2367	1061		STRAU*PTN1
11375	44 2370	1062		STRAL*PTN2

NO CONTINUE RESTORE INST RESTORE INDEX 21 SET INDEX

SET AL TO 377777
SHIFT PATTERN
SAVE PATTERN
CLEAR B
PATTERN TO AL
CORRECT TO AU
TEST ADD
IS AL CORRECT

ERROR JUMP 3
ALL PATTERNS CHECKED
NO CONTINUE
INST
ADDRESS+1
RESET INST
SET AL TO PATTERN
SHIFT PATTERN

RESET PATTERN
CLEAR B
ENTER TABLE
SHIFT TABLE
RESET TABLE
TABLE COMPLETE
NO CONTINUE
INDEX 21

CONTINUE EXIT ERROR STOP HEET 640 REVI 1-10163

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11376 11377 11400	76 0364 55 12 <b>37</b> 42 1424	1063 1064 1065 A	RJP*EF IJP*AC DER4 STRB*A		ERROR EXIT		
	50 5601	1066	STOP*		ERROR STOP		
11401		1067	STRAU	T 19 1 34 11	SAVE CORRECT		
11402	46 2367		STRAL		SAVE INCORRECT		
11403	44 2370	1070	a INAL.	THE STATE OF THE S	SAVE MIDDINES.		
	· · · · · · · · · · · · · · · · · · ·		CALT Alds		AU <b>77</b> 7777		
11404	10 2135	1071		*TPAT1+1	ERROR INDEX		
11405	12 2131	1072		*INDEXS			
11406	50 560 <b>1</b>	1073	STOP*		ERROR INDEX STOP		
11407	50 5020	1074	SKP*2		IS TYPEOUT WANTE	<u>u</u>	
11410	34 1412	1075	JP*LO	<b>(+2</b> )	YES		
11411	55 1237	1076	IJP*AL		NO .		
11412	76 0364	1077	RJP*EI		•		
	32 2131	1100		INDEX2			
11413	25 5121	1+00	m147 b				
9 4 4 4 4 11	17 41126	1101	FNTAL	B*ADER33	•		
11414	13 1426	T 1		*ADER32			
11415	10 1425	1102					
11416	30 1417	1103	TYPC*		•		
11417	01 2630	•			•		
11420	20 0000		• •				
11421	00 0000				- m + T + m = 1		
11422	32 1424	1104		ADER31	RESTORE B		
11423	55 1237	1105	A*9LI	DER	ERROR EXIT		
* * * * m =		•					35 St
11424	00 0000	1106	DER31 0*0				SHE SHE
11425	04 0354		ADER32 04*03	54	CR1LF1		101.
11425	44 6262		DER33 44*62		22		Ĕ.
	44 6261	1111	44*62	*	21		641 8
11427		1112	44*62		20		
11430	44 6260		44*61		17		
11431	44 6167	1113	44*61		16		REVI SION
11432	44 6166	1114			15		
11433	44 6165	1115	44*61	60	12		Ħ
					4.41		23
11434	44 6164	1116	44*61		14		9
11435	44 6163	1117	44*61		. 13		
11436	44 6162	1120	44*61	62	12		$\omega$
11437	44 6161	1121	44*61	61	11		w
11440	44 6160	1122	44*61		10		
	34 0100 3567	1123	44*05		7	<i>:</i>	′ `\
11441	( ) 0507	7760	44400	· , )	•	i	<i>i</i> )
						NAS+	·

	•				
4.4	44.	4400	11140566	٠, ٨	
11442	44 0566	1124	44*0566	. 6 5	
11443	44 0565	1125	H4*0565	5	
11444	44 0564	1126	44*0564	4 3 2 1	
11445	44 0563		44*0563	3	
11446	44 0562	1130	44*0562	2	
11447	44 0561	1131	44*0561	1	
		1132 KT	PROG*DARFWS*1MAR63	' e	
	•	1133	SETADR+1643		
11450	00 0000	1134 KT	0*0	TEST SHIFT COUNTER	
			0*0 ENTAU*TPAT1+4 ENTAL*TPAT1+4	SET AU TO 707070	
11451	10 2140	1135		SET AL TO 707070	
11452	12 2140	1136	ENTALTIPALLTA	*CCT ON WICE	
11453	50 4744	1137	LSHA*44	TEST COUNTER	
11454	02 2140	1140	CMAL*TPAT1+4	IS AL CORRECT	'
11455	61 1467	1141	JPEQ*LOK+12世界的	YES CONTINUE	•
11456	10 2140	1142	JPEQ+LOK+12世紀 ENTAU+TPAT1+4	CORRECT TO AU	
11457	50 5601	1143 KT1	STOP*1	ERROR STOP	
44401	40 000*	44.0		•	
11460	50 5020	1144	SKP*20		
11461	34 1463	1145	JP*LOK+2		1
	55 1450	1146	IJP*KT		
11462	46 2367	1147	STRAU*PTN1	·	
11463			STRAL*PTN2	•	
11464	44 2370	1150			
11465	76 0364	1151	RJP*ERMSG	ERROR EXIT	
11466	55 1450	1152	IJP*KT (→ W );		
11467	06 2135	1153	CMSK*TPAT1+1	IS AU CORRECT	
		_		A June John Andre State Brown	
11470	61 1474	1154	JPEQ*LOK+4	YES CONTINUE	
11471	46 2132	1155	STRAU*TPCK	SAVE AU	,
11472	12 2132	1156	ENTAL*TPCK	SET AL EQUAL AU	
11473	34 1456	1157	JP*KT1-1	ERROR JUMP	
11474	10 2150	1160	ENTAU*TPAT3	SET AU TO 125252	
11475	12 2151	1161	ENTAL*TPAT3+1	SET AL TO 652525	•
11476	50 4766	1162	LSHA*66	· TEST COUNTER	
11477	02 2150	1163	CMAL*TPAT3	IS AL CORRECT	•
++7//	OF STOO	****	with the training to the terms of the terms	many from a waterroom as	
11500	61 150%	1164	JPEQ*L0K+3	YES CONTINUE	
11500	61 .1503			CORRECT TO AU	
11501	10 2150	1165	ENTAU*TPAT3	* ERROR JUMP	
11502	34 1457	1166	JP*KT1		
11503	46 2132	1167	STRAU*TPCK	SAVE AU	

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11504	12 2132	1170 1171	9.00	ENTAL+TPCK CMAL+TPAT3+1	SET AL EQUAL AU IS AU CORRECT		
11205	02 2151	77.4					7
11506	61 1511	1172		JPEQ*LOK+3 ENTAU*TPAT3+1 JP*KT1 ENTAL*TPAT3 ENTAU*TPAT1 RSHAL*20 JPALNZ*KT1 ENTAU*TPAT3+1  RSHA*42 CMAL*TPAT1+1 JPEQ*LOK+3 ENTAU*TPAT1+1 JPEXT1 CMSK*TPAT1+1 JPEXT1 JPEXT1 CMSK*TPAT1+1 JPEXT1+7 STRAU*TPCK	YES CONTINUE .		
11507	10 2151	1173		FNTAU*TPAT3+1	CORRECT TO AU		
	34 1457	1174		IP*KT1	ERROR JUMP		*
11510		1175		CNTAL ATPATA	SET AL TO 125252	•	
11511	12 2150			CNITALL TOATS	CLEAR AU		
11512	10 2134	1176		DCUAL #20	TEST COUNTER		
11513	50 4220	1177		ROMALTAU CARREST MARKET	EDDUD HIMD		
11514	63 1457	1200		JPALN2TK I I	CET ALL TO 652525		
11515	10 2151	1201		ENTAU* IPATA*	SET AU 10 002025		
		·			TECT COUNTED		
11516	50 4342	1202		RSHA*42	. JEST COUNTER		
11517	02 2135	1203		CMAL+TPAT1+1	. IS AL CURRECT		
11520	61 1523	1204		JPEQ*LOK+3	YES CONTINUE		
11521	10 2135	1205	KT2	ENTAU*TPATI*INDERING TO SELECTION OF THE PROPERTY OF THE PROPE	CORRECT TO AU		
11522	34 1457	1206		JP*KT1	ERROR JUMP		
11523	06 2135	1207		CMSK*TPAT1+1	IS AU CORRECT		
	61 1466	1210		JPEQ*KT1+7			
11524		<i>r</i>		STRAU*TPCK	SAVE AU		
11525	46 2132.	1211		B 1110 Y 11 Y 11 THE REAL PLANTS			
4.6	10 0170	1212		ENTAL*TPCK	SET AL EQUAL AU		
11526	12 2132			JP*KT2	ERROR JUMP		
11527	34 1521	1213	0041		EMMON SOM		
	•	1214	CPAL .	PROG*DARFWS*1MAR63	•		
		1215		SETADR*1715 0*0	TEST COMPLEMENT		
11530		1216	CPAL	U+U	CLEAR AL		
11531	12 2134	1217		ENIAL*IPATI	TECT COUR	•	
11532	50 6100	1220		CPAL*0	TEST COMP		
11533	61 1545	1221		O*O ENTAL*TPAT1 CPAL*O JPALZ*LOK+12	YES CONTINUE		
" 1				a series and a series of the s	CORRECT TO AU		
11534	10 2134	1222		ENTAU+TPAT1			1
11535	50 5601	1223	CPAL1	STOP*1	ERROR STOP		
11536		1224		5KP*20			
11537		1225		JP*L0K+2	·		•
11540		1226		IJP*CPAL			
11541	46 2367	1227		STRAU*PTN1			
	44 2370	1230		STRAL*PTN2			
11542		1231		RJP*ERMSG			
11543	76 0364	1501		TAME THE STANKS	·		•
4 4 1. 11	SE 45%0	1232		IJP*CPAL	ERROR EXIT	•	
11544	55 1530				CORRECT TO AU	1.	
11545	\ 2137	1233		ENTAU* IPATI+3	COMOPPO SA MO	•	\

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11546	12.2136	1234	ENTAL*TPAT1+2 CPAL*0 CMAL*TPAT1+3 JPNOT*CPAL1  ENTAU*TPAT1+4 CPAL*0 CMAL*TPAT1+5 JPNOT*CPAL1 ENTAU*TPAT1 ENTAU*TPAT1 CPAU*0  JPAUZ*LOK+12 LSHA*22 STOP*1 SKP*20 JP*LOK+2 IJP*CPAL STRAU*PTN1 STRAL*PTN2  RJP*ERMSG IJP*CPAL ENTAU*TPAT1+1 CPAU*0 JPAUNZ*CPAU1 ENTAU*TPAT1+3 ENTAU*TPAT1+3 ENTAU*TPAT1+2 CPAU*0 CMSK*TPAT1+1 JPNOT*CPAU1 ENTAL*TPAT1+5 ENTAU*TPAT1+5 ENTAU*TPAT1+4 CPAU*0 CMSK*TPAT1+1 JPNOT*CPAU1 ENTAU*TPAT1+1 JPNOT*CPAU1 ENTAU*TPAT1+1 JPNOT*CPAU1 ENTAU*TPAT1+1 JPNOT*CPAU1 ENTAU*TPAT1	SET AL TO 252525	
11547	50 6100	1235	CPAL *0	TEST FUNC	
11550	02 2137	1236	CMAL ATPAT1+3	IS AL CORRECT	
11551	63 1535	1237	IPNOT*CPAL 1	FRROR JUMP	
11221	on Tona	1601	OLINO I TOPACA	Profession and the	
11552	10 2141	1240	FNTAU*TPAT1+5	CORRECT TO AU	
11553	12 2140	1241	FNTAL*TPAT1+#	SET AL TO 707070	
11554	50 6100	1242	CPAL +0	TEST COMP	
	02 2141	1943	CMAL ATPATIAN	IS AL CORRECT	
11555	62 4535	1240	IDNOTACDAL 1	FRROR JUMP	
11556	63 1535	1677	CNITALLITIATI	CLEAR AL	
11557	12 2134	1240	CALTALATORY	CI FAR ALL	
11560	10.2134	1246	ENIAUTIPALITATION	TECT ELINE	
11561	50 6200	1247	CHAUTU	"IESI PONG	
1150	60 4574	1250	IDALIZAL AKA12	CORRECT JUMP	
11562	60 1574	1230	COLLEGE MAN MARKET COLLEGE	EVCHANGE DEGS	
11563	50 4722	1521 CHAOT	LSHATZE TRANSPORT	EVCUMINAT VEGO	
11564	50 5601	1252	S10P*1	ERRUR STOP	,
11565	50 5020	1253	SKP*20		
11566	34 1570	1254	□ NB*L0K+2	•	
11567	55 1530	1255	IJP*CPAL		
11570	46 2367	1256	STRAU*PTN1		
11571	44 2370	1257	STRAL*PTN2	•	
11572	76 0364	1260	RJP*ERMSG		
11573	55 1530	1261	IJP*CPAL	ERROR EXIT	
11574	10 2135	1262	ENTAU*TPAT1+1	SET_AU_TO //////	
11575	50 6200	1263	CPAU*0	TEST FUNC	
	62 1563	1264	JPAUNZ*CPAU1	ERROR JUMP	
11577	12 2137	1265	ENTAL*TPAT1+3	CORRECT TO AL	
11600	10 2136	1266	ENTAU*TPAT1+2	SET AU TO 252525	
11601	50 6200	1267	CPAU*0	TEST FUNC	
+-00-					
11602	06 2135 ·	1270	CMSK*TPAT1+1	IS AU CORRECT	
11603	63 1563	1271	JPN0T+CPAU1	ERROR JUMP	•
11604	12 2141	1272	ENTAL*TPAT1+5	CORRECT TO AL	
11605	10 2140	1273	FNTAU*TPAT1+4	SET AU TO 707070	
11606	50 6200	1274	CPALI*A	TEST FUNC	
	06 2135	1275	CMSK*TPAT1+1	TS AU CORRECT	
11607	00 2100	4074	ONOTECOALIA	ERRAR JUMP	
11610	63 1563	1410	CNTALL+TOAT1	CLEAR ALL	
11611	10 2134	14.11	CHINOTIPALL	<b>○ Inchin 731 3 - 73 ○</b>	

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11612	12 2134	1300	FNTAL *TPAT1	CLEAR AL	
		1700	CDAHO	TEST FUNC	
11613	50 6300	1201	UPATU	mpnob Huan	
11614	63 1617	1502	JAVENS+FOK+3	ERROR JUMP	
11615	60 1627	1303	JPAUZ*LOK+12	CURRECT JUMP	
11616	50 4722	1304 CPA1	LSHA*22	EXCHANGE REGS.	
11617	50 5601	1305	STOP*1	ERROR STOP	
++01'					
11620	50 5020	1306	SKP*20		
		1707	ID+I 0V+0	•	
11621	34 1623	1307	TIDECOAL	• •	
11622	55 1530	1210	IUPAUPAL	e de la companya del companya de la companya del companya de la co	
11623	46 2367	1311	SIRAU*PINI		
11624	44 2370	1312	STRAL*PTN2		
11625	76 0364	1313	RJP*ERMSG		
11626	55 1530	1314	IJP*CPAL	ERROR EXIT	
11627	10 2135	1315	FNTAU*TPATI+1	SET AU TO 777777	
11021	10 2100	1020	AND A PARTIE AND A LOCAL		
44420	40 0435	4742	CALTAL WTDAT141	SET AL TO 777777	
11630	12 2135	1210	ENIACTICAL TEACHER	TECT CLINC	
11631	50 6300	1211	CPATU	CORDECT UMD	
11632	61 1635	1320	JPALZ*LOK+3	CURRECT JUMP	
11633	10.2134	1321	ENTAU*TPAT1	CURRECT TO AU	
11634	34 1617	1322	UP*CPA1+1 《编纂》	ERROR JUMP	
11635	62 1616	1323 6	JPAUNZ*CPA1	ERROR JUMP	
11636	10 2137	1324	FNTAU+TPAT1+3	SET AU TO 525252	
		1325	FNTAL *TPAT1+3	SET AL TO 525252	
11021	12 2137	TOEG .			
11400	E0 (300	1326	CPA±0	TEST FUNC	
11640	50 6300	1320	CHAL WTDATALO	TE AL CORRECT	
11641	02 2136	132/	CMALTIPATITE	AL CONTANIE	
11642	61 1645	1330	JPEQ*LUK+3	TES CUNTINUE	
11643	10 2136	1331	ENTAU*TPAT1+2	CURRECT TO AU	
11644	34 1617	1332	JP*CPA1+1	ERROR JUMP	
11645	06 2135	1333	CMSK*TPAT1+1	IS AU CORRECT	
11646	63 1616	1334	JPN0T*CPA1	ERROR JUMP	
11647	10 2141	1335	FNTAU*TPAT1+5	SET AU TO 070707	
11041	10 2141	1403			•
11750	10 01/11	1336	ENTAL*TPAT1 CPA*0 JPALNZ*LOK+12 LSHA*22 STOP*1  SKP*20 JP*LOK*2 IJP*CPAL STRAU*PTN1 STRAL*PTN2 RJP*ERMSG IJP*CPAL ENTAL*TPAT1*1  CPA*0 JPALZ*LOK+3 ENTAU*TPAT1 JP*CPA1+1 JPAUNZ*CPA1 ENTAU*TPAT1+3 ENTAL*TPAT1+3 ENTAL*TPAT1+3 ENTAL*TPAT1+2 JPEQ*LOK+3 ENTAU*TPAT1+2 JPEQ*LOK+3 ENTAU*TPAT1+2 JPEQ*LOK+3 ENTAU*TPAT1+2 JP*CPA1+1 CMSK*TPAT1+1 JPNOT*CPA1 ENTAU*TPAT1+5 CPA*0  ENTAL*TPAT1+5 CPA*0	SET AL TO 070707	
11650	12 2141	1990	CDAHO TEMPATY	TECT CIMO	
11651	50 6300	<b>▼</b> * * *	CPATU	TEST FUNC	
11652	02 2140	1340	CMAL*TPAT1+4	IS AL CORRECT	
11653	61 1656	1341	JPEQ*LOK+3	YES CONTINUE	
11654	10 2140	1342	ENTAU+TPAT1+4	CORRECT TO AU	
11655	34 1617	1343	JP*CPA1+1	ERROR JUMP	
11656	)2135	1344	CMSK*TPAT1+1	IS AU CORRECT	_
11000	1 )2100	***************************************	ENTAL*TPAT1+5 CPA*0 CMAL*TPAT1+4 JPEQ*LOK+3 ENTAU*TPAT1+4 JP*CPA1+1 CMSK*TPAT1+1	<b>*</b>	)
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11657 11660	63 1616 · 55 1530	1345 1346 1347	ADD	JPNOT*CPA1 IJP*CPAL PROG*DARFWS*1MAR63	ERROR JUMP EXIT
11661 11662 11663	00 0000 12 1712 10 1713	1350 1351 1352 1353	ΔÜD	SETADR*2024 0*0 ENTAL*ATAB ENTAU*ATAB+1	TEST BORROW SET AL TO 777777 SET AU TO 377777
11664 11665 11666 11667 11670 11671 11672 11673	20 1714 50 5100 34 1670 34 1701 22 1714 20 1712 50 5100 34 1701	1354 1355 1356 1357 1350 1361 1362		ADDA*ATAB+2 SKPNBO*0 JP*LOK+2 JP*ADD1 SUBA*ATAB+2 ADDA*ATAB SKPNBO*0 JP*ADD1	DOUBLE ADD DID BORROW OCCUR YES CONTINUE ERROR JUMP CORRECT ANSWER DOUBLE ADD DID BORROW OCCUR ERROR JUMP
11674 11675 11676 11677 11700 11701 11702 11703	62 1701 63 1701 22 1712 50 5100 34 1710 50 5601 50 5020 34 1705	1364 1365 1366 1367 1370 1371 1372 1373	ADD1	JPAUNZ*ADD1 JPALNZ*ADD1 SUBA*ATAB SKPNBO*0 JP*LOK+10 STOP*1 SKP*20 JP*LOK+2	ERROR JUMP ERROR JUMP DOUBLE SUBT DID BORKOW OCCUR YES EXIT ERROR STOP
11704 11705 11706 11707 11710 11711 11712 11713		1374 · 1375 1376 1377 1400 1401 1402	ATAB	IJP*ADU STRAU*PTN1 STRAL*PTN2 RJP*ERMS6 IJP*ADU DBLSET* 777777*	ERROR EXIT
11714 11715 11716	uo uo0a	1404 1405 1406 1407 1410	MUL MUL	1* 0* PROG*DARFWS*1MAR63 SETADR*2053 0*0	TEST MULTIPLY SIGN ; .

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11717 70 00001 1411 ENTALK*1 SET AL TO 000001  11720 24 1745 1412 MULAL*MUL3 TEST FUNC + AND + 11721 66 1735 1413 JPAUNS*MUL1 ERROR JUMP 11722 67 1735 1414 MULAL*MUL3 TEST FUNC + AND - 11723 24 1746 1415 MULAL*MUL1 TEST FUNC + AND - 11724 64 1735 1416 JPAUP*MUL1 ERROR JUMP 11725 65 1735 1417 JPAUP*MUL1 ERROR JUMP 11726 65 1735 1417 JPAUP*MUL1 ERROR JUMP 11727 66 1735 1421 JPAUNS*MUL1 ERROR JUMP 11728 61 1735 1421 JPAUNS*MUL1 ERROR JUMP 11730 67 1735 1422 JPAUNS*MUL1 ERROR JUMP 11731 70 7776 1423 ENTALK*7776 SET AL TO 777776 SET AL TO 777776 SET AL TO 7777775  11732 24 1745 1424 MULAL*MUL3 TEST FUNC - AND - 11733 65 1735 1425 JPAUPS*MUL1 ERROR JUMP 11735 50 5060 1427 MUL1 STOP*1 STOP*1 ERROR JUMP 11736 61 1744 1426 JPAUNS*MUL1 ERROR JUMP 11737 34 1741 1431 JP*LOK*2  11740 55 1716 1432 JPAUNS*MUL1 ERROR JUMP 11744 62 2367 1433 STRAU*PTN1 11745 60 00002 1437 MUL3 11746 77 7776 1440 STRAU*PTN1 11746 77 7776 1440 MUL4 11747 00 0000 1443 DIV PROG*DARFWS*IMAR63  11747 00 0000 1443 DIV PROG*DARFWS*IMAR63  11747 00 0000 1443 DIV O*0  11750 10 2052 1444 ENTAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1444 ENTAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1444 ENTAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1444 ENTAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1447 UNAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1447 UNAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1447 UNAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1447 UNAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1447 UNAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1447 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1447 UNAL*DARB CLEAR AU 11751 70 0005 1445 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1444 ENTALK*5 SET AL TO 000005 MIL 11750 10 2052 1445 ENTALK*5 SET A
1172
1722   67   1735   1414
11722 24 1746 1415 MULAL*MUL4 TEST FUNC + AND - 11724 64 1735 1416 JPAUP*MUL1 ERROR JUMP 11725 65 1735 1417 JPALP*MUL1 ERROR JUMP 11726 24 1746 1420 MULAL*MUL4 TEST FUNC - AND - 11727 66 1735 1421 JPAUNG*MUL1 ERROR JUMP 11730 67 1735 1422 JPALNG*MUL1 ERROR JUMP 11731 70 7776 1423 ENTAL************************************
11725 64 1735 1416
11725   65   1735   1417
11726 24 1746 1420 MULAL*MUL4 TEST FUNC - AND - ERROR JUMP  11730 67 1735 1422 JPALNG*MUL1 ERROR JUMP  11731 70 7776 1423 ENTALK*7776 SET AL TO 777776 1425 JPALP*MUL1 ERROR JUMP  11732 24 1745 1424 MULAL*MUL4 TEST FUNC - AND + OK JEAU = 777777 SET AL TO 777776 JUMP  11734 66 1744 1426 JPALNG*MUL1 ERROR JUMP  11735 50 5601 1427 MUL1 STOP*1 ERROR JUMP  11736 50 5020 1430 SKP*20  11737 34 1741 1431 JP*MUL  11740 55 1716 1432 IJP*MUL  11741 46 2367 1433 STRAL*PTN1 STRAL*PTN1 1742 H4 2370 1434 STRAL*PTN1 1744 42 2370 1434 STRAL*PTN1 1744 55 1716 1436 IJP*MUL  11745 00 0002 1437 MUL3 2*  11746 77 7776 1440 MUL4 7777776*  11747 00 0000 1443 DIV PROG*DARFWS*1MAR63  11747 00 0000 1443 DIV PROG*DARFWS*1MAR63  11747 00 0000 1443 DIV O*0  ERROR JUMP  ERROR JUMP  ERROR STO  FEAU = 777777 SET AL TO 777776 SET AL TO 777776 SET AL TO 777776*  ERROR STO  IF AU = 777777 SET AL TO T77776 SET AL TO T77776 SET AL TO T77776*  IF AU = 777777 SET AL TO T77777 SET AL TO T77776 SET AL TO T77777 SET AL T
11727 24 1740 1725 1421
11730 67 1735 1422
11731 70 7776 1423 ENTALK*7776  11732 24 1745 1424 MULAL*MUL3 TEST FUNC - AND + OX FAU = 777777 5  11733 65 1735 1425 JPALP*MUL1 ERROR JUMP  11734 66 1744 1426 JPALNG*MUL1*7***********************************
11731 70 7776 1423 ENTALK*7776  11732 24 1745 1424 MULAL*MUL3 TEST FUNC - AND + OX FAU = 777777 5  11733 65 1735 1425 JPALP*MUL1 ERROR JUMP  11734 66 1744 1426 JPALNG*MUL1*7***********************************
11732 24 1745 1424 MULAL*MUL3 TEST FUNC - AND + SX PACTION OF THE PROPERTY OF
11734 66 1744 1426 11735 50 5601 1427 MUL1 STOP*1 11736 50 5020 1430 11737 34 1741 1431 JP*LOK+2  11740 55 1716 1432 IJP*MUL 11741 46 2367 1433 STRAU*PTN1 11742 44 2370 1434 STRAL*PTN2 11743 76 0364 1435 RJP*ERMSG 11744 55 1716 1436 IJP*MUL 11745 00 0002 1437 MUL3 2* 11746 77 7776 1440 MUL4 777776* 1141 DIV PROG*DARFWS*1MAR63  1442 SETADR*2076  11747 00 0000 1443 DIV 0*0  TEST DIVIDE SIGN CLEAR AU
11734 66 1744 1426 11735 50 5601 1427 MUL1 STOP*1 11736 50 5020 1430 11737 34 1741 1431 JP*LOK+2  11740 55 1716 1432 IJP*MUL 11741 46 2367 1433 STRAU*PTN1 11742 44 2370 1434 STRAL*PTN2 11743 76 0364 1435 RJP*ERMSG 11744 55 1716 1436 IJP*MUL 11745 00 0002 1437 MUL3 2* 11746 77 7776 1440 MUL4 777776* 1141 DIV PROG*DARFWS*1MAR63  1442 SETADR*2076  11747 00 0000 1443 DIV 0*0  TEST DIVIDE SIGN CLFAR AU
11735 50 5601 1427 MUL1 STOP*1 ERROR STO  11736 50 5020 1430 SKP*20 11737 34 1741 1431 JP*LOK*2  11740 55 1716 1432 IJP*MUL 11741 46 2367 1433 STRAU*PTN1 11742 44 2370 1434 STRAL*PTN2 11743 76 0364 1435 RJP*ERMSG 11744 55 1716 1436 IJP*MUL ERROR EXIT  11745 00 0002 1437 MUL3 2* 11746 77 7776 1440 MUL4 777776* 11746 77 7776 1440 MUL4 777776* 1441 DIV PROG*DARFWS*1MAR63  11747 00 0000 1443 DIV 0*0  1442 SETADR*2076  11747 00 0000 1443 DIV 0*0  TEST DIVIDE SIGN CLEAR AU
11736 50 5020 1430
11747 00 0000 1443 DIV 0X80 CLEAR AU
11740 55 1716 1432 IJP*MUL 11741 46 2367 1433 STRAU*PTN1 11742 44 2370 1434 STRAL*PTN2 11743 76 0364 1435 RJP*ERMSG 11744 55 1716 1436 IJP*MUL 11745 00 0002 1437 MUL3 2* 11746 77 7776 1440 MUL4 777776* 1441 DIV PROG*DARFWS*1MAR63  11747 00 0000 1443 DIV 0*0  TEST DIVIDE SIGN CLEAR AU
11741 46 2367 1433 STRAU*PTN1 11742 44 2370 1434 STRAL*PTN2 11743 76 0364 1435 RJP*ERMSG 11744 55 1716 1436 IJP*MUL ERROR EXIT 11745 00 0002 1437 MUL3 2* 11746 77 7776 1440 MUL4 777776* 11746 77 7776 1440 MUL4 PROG*DARFWS*1MAR63  1442 SETADR*2076  11747 00 0000 1443 DIV 0*0  TEST DIVIDE SIGN CLEAR AU
11741 46 2367 1433 STRAU*PTN1 11742 44 2370 1434 STRAL*PTN2 11743 76 0364 1435 RJP*ERMSG 11744 55 1716 1436 IJP*MUL ERROR EXIT 11745 00 0002 1437 MUL3 2* 11746 77 7776 1440 MUL4 777776* 11746 77 7776 1440 MUL4 PROG*DARFWS*1MAR63  1442 SETADR*2076  11747 00 0000 1443 DIV 0*0  TEST DIVIDE SIGN CLEAR AU
11741 46 2367 1433 STRAU*PTN1 11742 44 2370 1434 STRAL*PTN2 11743 76 0364 1435 RJP*ERMSG 11744 55 1716 1436 IJP*MUL ERROR EXIT 11745 00 0002 1437 MUL3 2* 11746 77 7776 1440 MUL4 777776* 11746 77 7776 1440 DIV PROG*DARFWS*1MAR63  1442 SETADR*2076  11747 00 0000 1443 DIV 0*0 TEST DIVIDE SIGN CLEAR AU
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11744 55 1716 1436 IJP*MUL ERROR EXIT  11745 00 0002 1437 MUL3 2*  11746 77 7776 1440 MUL4 777776*  1441 DIV PROG*DARFWS*1MAR63  1442 SETADR*2076  11747 00 0000 1443 DIV 0*0 TEST DIVIDE SIGN  CLEAR AU
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11747 UU UUUU 1445 DIV UNTAH CLEAR AU
11747 UU UUUU 1445 DIV UNTAH CLEAR AU
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11747 UU UUUU 1445 DIV UNTAH CLEAR AU
11747 UU UUUU 1445 DIV UNTAH CLEAR AU
CLEAR AU
11751 70 0005 1445 ENTALK*5 SET AL TO 000005 M TEST FUNC A/Y 11752 26 2053 1446 DIVA*DTAB1 TEST FUNC A/Y
11752 26 2053 1446 DIVA*DTAB1 TEST FUNC A/Y
CMAL #DTADE TS AL COPRECT (O)
11753 02 2055 1447 CMAL*DTAB3 IS AL CORRECT
11754 61 1765 1450
11755 50 5601 1451 STOP*1 ERROR STOP
11/35 50 3501 1.12
11756 50 5020 1452 SKP*20
11757 34 1761 1453 JP*L0K+2
T ID ID THE
11760 1747 - 1454 15P*DIV

11761	46 2367	1455	STRAU#PTN1	
			STRAL*PTN2	·
11762	44 2370	1456		·
11763	76 0364	1457	RUP*ERMSG	
				CDDAD EVIT
11764	55 1747	1460	INB*DIA	ERROR EXIT
11765	06 2135	1461	CMSK*TPAT1+1	IS AU CORRECT
11766	63 1755	1462	JPNOT*LOK-11	
11767	10 2052	1463	ENTAU+DTAB	CLEAR AU
			ENTALK*5	SET AL TO 000005
11770	70 0005	1464		TEST FUNC A/-Y
11/771	26 2054	1465	DIVA*DTAB2	
11772	02 2056	1466	CMAL+DTAB4	IS AL CORRECT
11773	61 2004	1467	JPEQ*LOK+11	YES CONTINUE
# T ! ! !				
11774	50 5601	1470 DIVI	STOP*1	ERROR STOP
		1471	SKP*20	
11775	50 5020		JP*LOK+2 William Indian	,
11776	34 2000	1472		· .
11777	55 1747	1473	IJP*DIV	*
12000	46 2367	1474	STRAU*PTN1	
12001	44 2370	1475	STRAL*PTN2	•
12002	76 0364	1476	RJP*ERMSG	
	55 1747	1477 -	IJP*DIV	ERROR EXIT
12003	93 1/4/	1711		,
1200/	50 4722	1500	LSHA*22	EXCHANGE REGS
12004			CMAL*DTAB3	IS AU CORRECT
12005	02 2055	1501		YES CONTINUE
12006	61 2011	1502	JPEQ*LOK+3	EXCHANGE REGS
12007	50 4722	1503	LSHA*22	
12010	34 1774	1504	JP*DIVI	ERROR JUMP
12011	10 2264	1505	ENTAU*DVT12	SET AU TO 777777
12012	70 7772	1506	ENTALK*7772	SET AL TO 777772
12013	26 2053	1507	DIVA*DTAB1	TEST FUNC -A/Y
TEUTO	20 2000	1007		
1001/	02 2056	1510	CMAL*DTAB4	IS AL CORRECT
12014				YES CONTINUE
12015	61 2026	1511	JPEQ*LOK+11	ERROR STOP
12016	50 5601	1512	STOP*1	EUMON 2101.
12017	50 5020	1513	SKP*20	
12020	34 2022	1514	JP*L0K+2	
12021	55 1747	1515	IJP*DIV	·
12022	46 2367	1516	STRAU*PTN1	
12023	44 2370	1517	STRAL*PTN2	
15052	14 2010	****	मार के के विकास मार्गित के कि के किस्सा	
1200/	76 0364	1520	RJP*ERMSG	$\cdot$
12024	10 0204	1040	इंडल्लर रेक्स इंडरोक्स कर	1

12026   55   1747   1521						
12026   06 2135   1522   CMSK*TPATI*1   IS AU CORRECT     12030   10 2264   1524   ENTAUPUT12   SET AU TO 777777     12031   70 7772   1525   ENTAUK*7772   SET AL TO 777777     12032   26 2054   1526   DIVA*DTAB2   TEST FUNC -A/-Y     12033   02 2055   1527   CMAL*DTAB3   IS AL CORRECT     12034   61 2045   1530   UPEQ*LOK*11   YES CONTINUE     12035   05 501   1531   DIV2   STOP*1   ERROR STOP     12036   50 5020   1532   SKP*20     12037   32 2041   1533   UP*LOK*2     12040   55 1747   1534   IUP*0IV     12041   46 2367   1535   STRAU*PTN1     12042   *4 2370   1536   STRAU*PTN1     12043   76 0364   1537   RUP*ERMSG     12045   50 4722   1541   LSHA*22   EXCHANGE REGS     12046   52 1747   1540   UP*0IV     12045   50 4722   1541   LSHA*22   EXCHANGE REGS     12046   61 2044   1543   UP*0IV2   ERROR EXIT     12047   61 2044   1543   UP*0IV2   EXIT     12051   30 4722   1544   UP*0IV2   EXIT     12052   00 0000   1546   DTAB1   UP*0IV2   ERROR UMP     12052   00 0000   1546   DTAB1   4*	12025	55 1747	1521	IJP*DIV		
12027   63   2016   1523   JPN0T*LOK-11   SET AU TO 77777     12030   10   2264   1524   ENTAUNUT12   SET AU TO 777777     12031   70   7772   1525   ENTAUNUT12   SET AU TO 777777     12032   26   2054   1526   DIVA*DTAB2   TEST FUNC -A/-Y     12034   16   2045   1530   JPEO*LOK+11   YES CONTINUE     12035   50   5001   1531   DIV2   STOP*1   ERROR STOP     12036   50   5002   1532   JP*LOK+2     12037   34   2041   1533   JP*LOK+2     12040   55   1747   1534   JJP*0IV     12041   46   2367   1535   STRAU*PTN1     12042   **4   2370   1536   STRAU*PTN2   STOP*1     12043   76   0364   1537   RJP*ERM56   RJP*ERM56     12044   55   1747   1540   IJP*0IV     12045   50   4722   1541   LSHA*22   EXCHANGE REGS     12046   2056   1542   CMAL*DTAB4   IS AU CORRECT     12046   61   2044   1543   JPE@*IDIV2*T   EXIT     12050   50   4722   1544   LSHA*22   EXCHANGE REGS     12051   34   2035   1545   JP*0IV2   ERROR JUMP     12050   50   4722   1544   LSHA*22   EXCHANGE REGS     12051   34   2035   1545   JP*0IV2   ERROR JUMP     12050   50   4722   1544   LSHA*22   EXCHANGE REGS     12051   34   2035   1545   JP*0IV2   ERROR JUMP     12050   00   0000   1546   DTAB   1*     12050   00   0000   1556   DTAB2   1*     12050   00   0000   1555   DVT   PRUG*DARF*S*IMAR63     12051   777773   1550   DTAB2   1*     12052   00   0000   1556   ENTBK*0   CLEAR B     12053   00   0000   1556   ENTBK*0   CLEAR B     12064   36   0000   1556   ENTBK*0   CLEAR B     12065   10   2267   1550   DVT   ENTAU*DT3   CLEAR AU     12066   36   2076   1557   DVT   ENTAU*DT3   CLEAR AU     12066   36   2076   1557   DVT   ENTAU*DT3   CLEAR AU     12066   36   2076   1560   DVT1   ENTAU*DT3   CLEAR AU     12066   36   2076   1565   JPAL2*LOK*11   ISST DIVIDE     12066   50   5001   1564   STOP*1   ERROR STOP			1522	CMSK*TPAT1+1	IS AU CORRECT	
12030   10   2264   1524   ENTALVENTIZ   SET AU TO 777777     12031   70   7772   1525   ENTALVENTIZ   SET AU TO 777777     12032   26   2054   1526   DIVA*DTAB2   TEST FUNC -A/-Y     12033   02   2055   1527   CMAL*0TAB3   TIS AL CORRECT     12034   61   2045   1530   JPEO*LOK*11   YES CONTINUE     12035   50   6601   1531   DIV2   STOP*1   ERROR STOP     12036   50   6002   1532   SKP*20   TEROR STOP     12037   34   2041   1533   JP*LOK*2   TIS AL CORRECT     12040   55   1747   1534   JP*LOK*2   TIS AL CORRECT     12041   46   2367   1535   STRAU*PTN1     12042   **4   2370   1536   STRAU*PTN1     12043   76   0364   1537   RUP*ERNSG     12044   55   1747   1540   JP*DIV   ERROR ERGS     12045   50   4722   1541   LSHA*22   EXCHANGE REGS     12046   02   2056   1542   CMAL*DTAB4   IS AU CORRECT     12047   61   2044   1543   JPEO*DIV2*T   EXIT     12050   50   4722   1544   LSHA*22   EXCHANGE REGS     12046   12044   1543   JPEO*DIV2*T   EXIT     12050   50   4722   1545   JP*DIV2   ERROR JUMP     12051   34   2035   1545   JP*DIV2   ERROR JUMP     12050   77   7776   1550   DTAB2   7777778     12050   77   7776   1552   DTAB4   7777778     12050   77   7776   1552   DTAB4   7777778     12050   70   0000   1556   DVT   PROG*DARFWS*IMAR63     12062   10   2267   1560   DVT1   ENTALB*DT1   CLEAR B     12063   10   2267   1560   DVT1   ENTALB*DT1   TEST DIVIDE     12064   10   2267   1560   DVT1   ENTALB*DT1   TEST DIVIDE     12065   10   1264   1562   DIVAB*DT2   TEST DIVIDE     12066   12076   1363   JPALZ*LOK*11   IS AL CORRECT     12066   12076   1363   JPALZ*LOK*11   IS AL CORRECT     12066   12076   1363   JPALZ*LOK*11   IS AL CORRECT     12067   1560   1564   STOP*1   ERROR STOP*						•
12031 70 7772   1525					SET AU TO 777777	
12032   26 2054   1526					SET AL TO 777772	
12035   02 2055   1527	15021	10 ///2	1050	CITIALN TILE	Comp view v C n v v v n n n	
12035   02 2055   1527			4506	DIVAMOTADO	TEST FUNC -A/-Y	
12034   61 2045   1530						: .
12035   50   5601   1531   DIV2   STOP*1   ERROR STOP     12036   50   5020   1532   SKP*20     12037   34   2041   1533   JP*L0K*2     12040   55   1747   1534   IJP*DIV     12041   46   2367   1536   STRAL*PTN2***********************************	12033					
12035   50   5020   1531	12034	61 2045				
12036   50 5020   1532   SKP*20     12037   34 2041   1533   JP*L0K+2     12040   55 1747   1534   JD*DIV     12041   46 2367   1535   STRAU*PTN1     12042   *4 2370   1536   STRAU*PTN1     12043   76 0364   1537   RJP*ERMSG     12044   76 0364   1537   RJP*ERMSG     12045   50 4722   1541   LSHA*22   EXCHANGE REGS     12046   02 2056   1542   CMAL*DTAB4   IS AU CORRECT     12050   50 4722   1544   LSHA*22   EXCHANGE REGS     12050   50 4722   1544   LSHA*22   EXCHANGE REGS     12051   34 2035   1545   JP*DIV2   ERROR JUMP     12052   00 0000   1546   DTAB   0*		50 5601	1531 DIV2		ERROR STOP	•
12037			1532	SKP+20 《《《《《》		
12040   55   1747				JP*L0K+2 ↓ ↓ ↓ ↓ ↓ ↓		
12041 46 2367 1535 STRAU*PTN1  12042 *4 2370 1536 STRAL*PTN2***********************************						
12042					•	
12043	12041	46 2307	1000			
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12046 02 2056 1542			1541	LSHA*22		•
12047   61 2044   1543   JPEQ*DIV2+7   EXIT   EXCHANGE REGS   12050   50 4722   1544   LSHA*22   EXCHANGE REGS   12051   34 2035   1545   JP*DIV2   ERROR JUMP				CMAL*DTAB4	IS AU CORRECT	
12050 50 4722 1544				JPFQ*DIV2+7	EXIT	
12051 34 2035 1545 JP*DIV2 ERROR JUMP  12052 00 0000 1546 DTAB 0* 12053 00 0004 1547 DTAB1 4* 12054 77 7773 1550 DTAB2 777773* 12055 00 0001 1551 DTAB3 1* 12056 77 7776 1552 DTAB4 777776* 1553 DVT PROG*DARFWS*1MAR63 1554 SETADR*2156  12067 00 0000 1555 DVT 0*0 TEST DIVIDE  12060 36 0000 1556 ENTBK*0 CLEAR B 12061 40 2267 1557 CL*DT3 CLR ERROR DISPLAY 12062 10 2267 1560 DVT1 ENTAU*DT3 CLEAR AU 12063 13 2270 1561 ENTAL*DT1 PATTERN TO AL 12064 27 2311 1562 DIVAB*DT2 TEST DIVIDE  12065 61 2076 1563 JPALZ*LOK*11 IS AL CORRECT 12066 50 5601 1564 STOP*1				I SHA*22	FXCHANGE REGS	
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12053 00 0004 1547 DTAB1 4*  12054 77 7773 1550 DTAB2 777773*  12055 00 0001 1551 DTAB3 1*  12056 77 7776 1552 DTAB4 777776*  1553 DVT PROG*DARFWS*1MAR63  1554 SETADR*2156  12060 36 0000 1555 DVT 0*0 TEST DIVIDE  12060 36 0000 1556 ENTBK*0 CLEAR B  12061 40 2267 1557 CL*DT3 CLEAR AU  12062 10 2267 1560 DVT1 ENTAU*DT3 CLEAR AU  12063 13 2270 1561 ENTAU*DT3 CLEAR AU  12064 27 2311 1562 DIVAB*DT1 PATTERN TO AL  12065 61 2076 1563 JPALZ*LOK+11 IS AL CORRECT  12066 50 5601 1564 STOP*1	12051	34 2035	1949	OF TOTAL	Elitor Colli	
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12070	34 2072	1566	IJP*DVT	
12071	55 2057	1567	STRAU*PTN1	,
12072	46 2367	1570		•
12073	44 2370	1571	STRAL*PTN2	•
12074	76 0364	1572	RJP*ERMSG	ERROR EXIT
12075	55 2057	1573	IJP*DVT	Fillian First
			TAL DAN TALL	CORRECT TO AL
12076	13 2270	1574	ENTALB*DT1	IS AU CORRECT
12077	06 2135	1575	CMSK*TPAT1+1	YES CONTINUE
12100	61 2105	1576	JPEQ*LOK+5	ERROR BITS
12101	12 2267	1577	ENTAL*DT3	
12102	11 2332	1600	ENTAUB*DT4	NEW ERROR BIT
12103	51 2332	1601	SLSET*DT4	SET NEW ERROR BIT
12104	44 2267	1602	STRAL*DT3	SAVE ERROR BITS
12105	6 2265	1603	BSK*DVT13 對於時間與中央日	ALL PATTERNS CHECKED
12106	34 2062	1604	JP*DVT1	NO CONTINUE
12107	12 2267		ENTAL*DT3	ANY ERRORS
12110	61 2121	1606	JPALZ*LOK+11	NO EXIT
12111	50 5601	1607	STOP*1	ERROR STOP
12112	50 5020	1610	SKP*20	1
12113	34 2115	1611	JP*L0K+2	
12114	55 2057	1612	IJP*DVT	
12115	10 0437	1613	ENTAU*PAT	
15110	10 0101	• • • • • • • • • • • • • • • • • • • •		
12116	46 2367	1614	STRAU*PTN1	
12117	44 2370	1615	STRAL*PTN2	
12120	76 0364	1616	RJP*ERMSG	
12121	55 205 <b>7</b>	1617	IJP*DVT	ERROR EXIT
TETET	33 2037	1620 CONSTA	PROG*DARFWS*1MAR63	
		1621	SETADR*2204	
10103	37 7777	1622 TWD1	37777*	
12122	37 7776	1623 TWD2	377776*	
12123	31 /110	1050 1405		•
12124	00 0000	1624 SHWD1	0*	
		1625 SHWD2	0*	
12125	00 0000 11 2152	1626 INST1	ENTAUB*TAB3	·
12126		1627 INDEX	21*	
12127	00 0021	1630 INDEX1	1*	·
12130	00 0001	1631 INDEX2	21*	(
12131	00 0021	TOOT THOUSE	<b>6.</b> • • • • • • • • • • • • • • • • • • •	

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	_	4			
10170	00 0000	1632	TPCK	0*	
12132	00 0000	1633	TPCK1	0*	
12133		1634	TPAT1	0*:	
12134	00 0000	1635	i Lui +	777777*	
12135	77 7777			252525*	
12136	25 2525	1636	5	525252*	
12137	52 5252	1637	,		
12140	70 7070	1640	•	707070*	1. V. V.
12141	07 0 <b>7</b> 07	1641		070707*	
Í	•				
12142	00 0000	1642	TPAT2	0*	
12143	77 77 <b>7</b> 7	1643		777777* -	
12144	25 2525	1644:	1	252525*	
12145	52 5252	1645		525252*	
12146	70 7070	1646		707070*	
12147	07 0707	1647	·	070707*	· "据等明显指数据上中心。
12150	12 5252	1650	TPAT3	125252*	
12151	65 2525	1651	11 11 1 2	652525*	
16101	, 00 .2020				
12152	77 7773	1652	TAB3	777773*	
-		1653	, ,,,,,,,	777767*	
12153	77 7767	1654		777757*	
12154	77 7757			777737*	
12155	77 7737	1655		777677*	
12156	77 7677	1656		777577*	* * .
12157	77 7577	1657			*
12160	77 7377	1660		777377*	*
12161	77 6777	1661		776777*	1.
				~~C7774	
12162	77 5777	1662		775777*	***
12163	77 3777	1663		773777*	i
12164	76 7777	1664		767777*	
12165	75 77 <b>77</b>	1665		757777*	p · · ·
12166	73 7777	1666		737777*	4
12167	67 7777	1667		6 <b>7</b> 7777*	
12170	57 7777	1670		577 <b>77</b> 7*	
12171	37 7777	1671		377777*	
****	-, , , , ,			·	
12172	77 7776	1672		777776*	
12173	77 7775	1673		777775*	
	77 7773	1674		777773*	
12174	77767	1675		777767*	
12175	)1101	TOLO		,,,,,,,	)

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				•	
12176	77 7757	1676		777757*	
		1677		777737*	
12177	77 7737	10/// 20		111101:	
				777/774	
12200	77 7677	1700	. / v	777677*	
12201	77 7577	1701	•	777577*	
12202	77 7377	1702	. •	777377*	
12203	77 6777	1703	• •	776777*	
, 12204	77 5777	1704		775777*	
	77 3777	1705		773777*	
12205		1706	·	767777*	
12206	76 7777		:	757777*	
12207	75 7777	1707		131111	
	•		<i>V</i> ·		
12210	73 <i>7777.</i>	1710		737777*	
12211	67 7777	1711		677777*	
12212	57 7777	1712		577777*	
12213	37 7777	1713		3777.77*	The Assessment of the Assessment
12214	77 .7776	1714	•	777776*	
		1715	•	777775*	
12215	77 .7775		TAB4	377776*	
12216	37 7776	1716	IADT		
12217	37 7774	1717		377774*	
	•			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
12220	37 7770	1720 .		377770*	
12221	37 7760	1721		377760*	
12222	37 7740	1722		377740*	
12223	37 7700	1723		377700*	
12224	37 7600	1724		377600*	
12225	37 7400	1725		377400*	•
	37 7000 37 7000	1726	·	377000*	
12226		1727		376000*	
12227	<b>37</b> 6000	1121		3100.00	
	79	4770		374000*	
12230	37 4000	1730		37*0	1
12231	37 0000	1731			
12232	36 0000	1732		36*0	
12233	34 0000	1733		34*0	
12234	30 0000	1734		30*0	
12235	20 0000	1735		20*0	
12236	00 0000.			0*	•
12237	37 7777	1737		377777*	
15521	31 1111	1101		_,,,,,	
10000	00 0000	1740	TAB5	RESERV*	22
12240			DVT10	0*	<del></del>
12262	00 0000	1741	DAITO	U*	•

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12263	00 0000	1742	DVT11	0*	10.
12264	77 7777	1743	DVT12	777777*	· 16 4 5 1 1 1
12265	00 0020	1744	DVT13	20*	
12266	00 0000	1745	DVT14	0*	
15500	00 0000				
12067	00 0000	1746	DT3	0*	The state of the s
12267	** **	1747	DT1	1*	
12270	00 0001	1750	Dit.	2*	
12271	00 0002			5*	
12272	00 0005	1751		12*	
12273	00 0012	1752			
12274	00 0025	1753		25*	
12275	00 0052	1754		52*	
12276	00 0125	1755		125*	
12277	00 0252	1756		252*	
12300	00 0525	1757		525*	<b>一种连续数据</b>
12301	00 1252	1760		1252*	
12302	00 2525	1761 "		2525*	
	00 5252	1762		5252*	
12303		1763		12525*	
12304		1764		25252*	
12305	02 5252	1765		52525*	
12306	05 2525	1705		GEOFO!	
_		. 766		125252*	
12307	12 5252	1766	•	252525*	
12310	25 2525	1767	- <b>-</b> - •		
12311	00 0002	1770	DT2	2*	
12312	00 0003	1771		3*	
12313	00 0006	1772		6*	
12314	00 0014	1773		14* .	
12315	00 0030	1774		<b>30</b> *	
12316	00 0060	1775		60*	
+					
12317	00 0140	1776		140*	
12320	00 0300	1777		300*	
		2000		600*	
12321		2001	•	1400*	
12322	00 1400			3000*	
12323	00 3000	2002		6000*	
12324	00 6000	2003		14000*	
12325	01 4000	2004			• 1
12326	૧૩ ૦૦૦૦	2005		30000*	

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12327 12330 12331 12332 12333 12334	06 0000 14 0000 30 0000 00 0001 00 0002 00 0004	2006 2007 2010 2011 2012 2013	<b>DT4</b>	60000* 14*0 30*0 1* 2*
12335 12336 12337 12340 12341 12342 12343 12344	00 0010 00 0020 00 0040 00 0100 00 0200 00 0400 00 1000 00 2000	2014 2015 2016 2017 2020 2021 2022 2023		10* 20* 40* 100* 200* 400* 2000*
12345 12346 12347 12350 12351 12352 12353 12366	00 4000 01 0000 02 0000 04 0000 10 0000 20 0000 00 0000	2024 2025 2026 2027 2030 2031 2032 2033	FLAG ALPARM	4000* 10000* 20000* 40000* 100000* 20*0 RESERV*13
12367 12370 12371 12372 12373 12374 12375	00 0000 00 0000 00 0037 77 7700 00 0001 00 0000 75 2436	2034 2035 2036 2037 2040 2041 2042 2043	PTN1 PTN2 K1 K2 K3	0* 0* 000037* 777700* 000001* REMARK*TYPT FOR 1232 OR 1532 0* STRSR*T\$PT20
12376 12377 12400 12401 12402 12403 12404	46 2464 44 2465 42 2466 70 0003 76 2447 32 2374 37 0001	2044 2045 2046 2047 2050 2051 2052	<b>T</b> \$P <b>T</b> 1	STRAU*T\$PT3 STRAL*T\$PT4 STRB*T\$PT5 ENTALK*3 RJP*T\$PT12 ENTB*TYPT ENTBKB*1

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12405							•								
12406   50 7310   2054	12405	40	3374	205	3		STRB*TYP1	r							
12407   11 0000   2056															
12410   50 7300   2056															
12411   36   0002   2057															
12412 70 0000 2060 T\$P\$T2 ENTALK*0 12413 50 4706 2061									•						
12413   50 4706   2061   LSHA*6     12414   02 2467   2062   CMAL*TSPT6   JPEQ*TSPT22   JPEQ*TSPT23   JPEQ*TSPT2						TEDT2			* •						;
12414   02 2467   2062						incle									:
12415   61 2427   2063   2064   RN00P   ADDALK*10   MODIFIED TO RJP*CONVER IF 1232 SELECTED   12416   71 0040   2064   RN00P   ADDALK*10   CR-LF?   RU1417   02 2525   2065   CMAL*M136   CR-LF?   N0   CR-LF?   CR-LF?   CR-LF*   CR	12415	50	4746	240	+		ESIINAG				•				
12415   61 2427   2063   2064   RN00P   ADDALK*10   MODIFIED TO RJP*CONVER IF 1232 SELECTED   12416   71 0040   2064   RN00P   ADDALK*10   CR-LF?   RU1417   02 2525   2065   CMAL*M136   CR-LF?   N0   CR-LF?   CR-LF?   CR-LF*   CR	40.41	0.0	01167	206	•	• .	CMAL MTSDT	TA			**				
12416															
12417   02 2525   2065   CMAL*M136   CR-LF?     12420   63 2424   2066   JPNOT*LOK**   NO						DNOOR			4	MODIFTED	TO RU	*CONVER	IF 12	32 S	ELECTED
12420   63 2424   2066						Kiánon					<b>1</b> 4 1 1 4 4 1		<del></del>		
12421 70 0015 2067 ENTALK*15 CR 12422 76 2440 2070 RJP*TSPT7 TAKER*12 LF  12424 76 2440 2072 ENTALK*12 LF  12425 73 2412 2073 TSPT21 BJP*TSPT2 12426 34 2403 2074 JP*TSPT1 12427 70 0001 2075 TSPT22 ENTALK*1 12430 76 2447 2076 RJP*TSPT1 12431 14 2374 2077 ADDAL*TYPT 12432 14 2374 2100 STRAL*TYPT 12432 10 ENTAU*TSPT3 STRAL*TYPT 12433 10 2464 2101 ENTAU*TSPT3  12434 12 2465 2102 ENTAL*TSPT4 12435 32 2466 2103 ENTB*TSPT5 12436 50 7300 2104 TSPT20 ENTSR*0 12437 76 2452 2105 IJP*TYPT 12438 50 7300 2106 TSPT7 O* 12440 00 0000 2106 TSPT7 O* 12441 76 2456 2107 RJP*TSPT13 12443 50 1200 2111 T\$1 BUF0UT*CHAN*AP*1*TSPT11  12444 01 2471 12445 01 2471 12446 05 2440 2112 IJP*TSPT7 12446 55 2440 2112 IJP*TSPT7 12447 00 0000 2106 TSPT1 0*						•									
12422 76 2440 2070 RJP+TSPT7 12423 70 0012 2071 ENTALK*12 LF  12424 76 2440 2072 TSPT21 BJP*TSPT7 12425 73 2412 2073 TSPT21 BJP*TSPT2 12426 34 2403 2074 JP*TSPT1 12426 77 0 0001 2075 TSPT22 ENTALK*1 12430 76 2447 2076 RJP*TSPT1 12431 14 2374 2077 ADDAL*TYPT 12432 44 2374 2100 STRAL*TYPT 12432 44 2374 2100 STRAL*TYPT 12433 10 2464 2101 ENTAU*TSPT3  12434 12 2465 2102 ENTAL*TSPT4 12435 32 2466 2103 ENTS**0 12436 50 7300 2104 TSPT20 ENTS**0 12437 55 2374 2105 IJP*TYPT 12440 00 0000 2106 TSPT7 O* 12441 76 2456 2107 RJP*TSPT13 12440 00 0000 2106 TSPT7 O* 12441 76 2456 2107 RJP*TSPT13 12442 44 2471 2110 STRAL*TSPT11 12445 01 2471 12445 05 2440 2112 IJP*TSPT7 12446 55 2440 2112 IJP*TSPT7 12447 00 0000 2113 TSPT12 0*											•				
12422 76 2440 2070	12421									CK					
12424 76 2440 2072		76	2440			•									
12424 76 2440 2072		70	0012	207	1		ENTALK*1	2	.	Lr					
12425 73 2412 2073	1			•							<b>.</b>				
12425 73 2412 2073 T\$PT21 BJP*T\$FT2 12426 34 2403 2074 JP*T\$FT2 12427 70 0001 2075 T\$PT22 ENTALK*1 12430 76 2447 2076 ADDAL*TYPT 12431 14 2374 2077 ADDAL*TYPT 12432 44 2374 2100 STRAL*TYPT 12433 10 2464 2101 ENTAU*T\$PT3  12434 12 2465 2102 ENTAL*T\$PT4 12435 32 2466 2103 ENTB*T\$PT5 12436 50 7300 2104 T\$PT20 ENTSR*0 12437 55 2374 2105 IJP*TYPT 12440 00 0000 2106 T\$PT7 0* 12441 76 2456 2107 RJP*T\$PT13 12442 44 2471 2110 STRAL*T\$PT11 12443 50 1200 2111 T\$1 BUFOUT*CHAN*AD*1*T\$PT11  12444 01 2471 12446 55 2440 2112 IJP*T\$PT7 12445 50 2440 2112 IJP*T\$PT7 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2103 T\$PT12 0*	12424	76	2440						*						
12426 34 2403 2074		73	2412	207	3	TSPT21		2							
12427 70 0001 2075 T\$PT22 ENTALK*1 12430 76 2447 2076 RUP*T\$PT12 12431 14 2374 2077 ADDAL*TYPT 12432 44 2374 2100 STRAL*TYPT 12433 10 2464 2101 ENTAU*T\$PT3  12434 12 2465 2102 ENTAL*T\$PT4 12435 32 2466 2103 ENTB*T\$PT5 12436 50 7300 2104 T\$PT20 ENTSR*0 12437 55 2374 2105 IJP*TYPT 12440 00 0000 2106 T\$PT7 0* 12441 76 2456 2107 RJP*T\$PT13 12442 44 2471 2110 STRAL*T\$PT11 12443 50 1200 2111 T\$1 BUFOUT*CHAN*AD*1*T\$PT11  12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*				207	4	·									•
12430 76 2447 2076 RJP*T\$PT12 12431 14 2374 2077 ADDAL*TYPT 12432 44 2374 2100 STRAL*TYPT 12433 10 2464 2101 ENTAU*T\$PT3  12434 12 2465 2102 ENTAL*T\$PT4 12435 32 2466 2103 ENTS*** 12436 50 7300 2104 T\$PT20 ENTS*** 12440 00 0000 2106 T\$PT7 O* 12440 00 0000 2106 T\$PT7 O* 12441 76 2456 2107 RJP*T\$PT13 12442 44 2471 2110 STRAL*T\$PT11 12443 50 1200 2111 T\$1 BUFOUT*CHAN*AD*1*T\$PT11  12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 O*						T\$PT22	ENTALK*1								•
12431									*						
12432 44 2374 2100 STRAL*TYPT 12433 10 2464 2101 ENTAU*T\$PT3  12434 12 2465 2102 ENTAL*T\$PT4 12435 32 2466 2103 ENTSR*0 12436 50 7300 2104 T\$PT20 ENTSR*0 12437 55 2374 2105 12440 00 0000 2106 T\$PT7 0* 12441 76 2456 2107 RJP*T\$PT13 12442 44 2471 2110 STRAL*T\$PT11 12443 50 1200 2111 T\$1 BUFOUT*CHAN*AD*1*T\$PT11  12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*							ADDAL*TY	P <b>T</b>							
12433 10 2464 2101 ENTAU*T\$PT3  12434 12 2465 2102 ENTAL*T\$PT4  12435 32 2466 2103 ENTB*T\$PT5  12436 50 7300 2104 T\$PT20 ENTSR*0  12437 55 2374 2105  12440 00 0000 2106 T\$PT7 0*  12441 76 2456 2107 RJP*T\$PT13  12442 44 2471 2110 STRAL*T\$PT11  12443 50 1200 2111 T\$1 BUFOUT*CHAN*AP*1*T\$PT11  12444 01 2471  12445 01 2471  12446 55 2440 2112 IJP*T\$PT7  12447 00 0000 2113 T\$PT12 0*															
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12437 55 2374 2105	12430	10	2704	210	•										Ĩ.
12437 55 2374 2105	12074	10	2465	210	12		ENTAL*TS!	PT4							15 E
12437 55 2374 2105															H
12437 55 2374 2105	12435	50	7300			TSPT20									<b>ယ်</b> ပွာ
12440 00 0000 2106 T\$PT7 0* 12441 76 2456 2107 RJP*T\$PT13 12442 44 2471 2110 STRAL*T\$PT11 12443 50 1200 2111 T\$1 BUFOUT*CHAN*AP*1*T\$PT11  12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*						1411-0						•			Ch
12441 76 2456 2107 RJP*T\$PT13 12442 44 2471 2110 STRAL*T\$PT11 12443 50 1200 2111 T\$1 BUFOUT*CHAN*AD*1*T\$PT11 12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*						TEDT7						,			beet
12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*						19517		1 र ै	•						뀲
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12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*							DINALTIA	//##  /################################	11						S.
12444 01 2471 12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*	12443	50	1200	511	. <b>.</b>	/ 1.m.T	BOLDO! ACI	HMIANDATATIALI	**						HO
12445 01 2471 12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*									•						Z
12446 55 2440 2112 IJP*T\$PT7 12447 00 0000 2113 T\$PT12 0*															i i
12447 00 0000 2113 TSPT12 0*					_		# 1D4 TAD	<del>~•</del>							$\omega$
								1							•
12450 ( ) 2456 2114 RJP*T\$PT13	12447	00				TSPT12	_								
	12450	$\langle \ \rangle$	2456	211	. 4		RJP*T\$PT	13				ĺ.	*	/ \	)
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					at .
12451	44 2471	2115	STRAL*T\$PT11		
*****				•	
12452	50 1300	2116 T\$2	EXECT*CHAN*AD*1*T\$PT11		
12453	01 2471				
12454	01 2471				
12455	55 2447	2117	· IJP*T\$PT12	•	
12456	00 0000	2120 T\$PT13	0*		•
12457	50 2300	2121 T\$3	SKPEIN*CHAN	•	•
12460	34 2457	2122	JP*LOK-1		
12461	50 2200	2123 T\$4	SKPOIN*CHAN	•	
					•
12462	34 2461	2124	JP*LOK-1	• .	
12463	55 2456	2125	IJP*T\$PT13	•	
12464	00 0000	2126 TSPT3	0*	,	•
12465	00 0000	2127 " T\$PT4	0*	•	
12466	00 0000	2130 TSPT5	0*		
12467	00 0077	2131 TSPT6	77*	٠	•
12470	00 0136	2132 T\$PT6		•	
12471	00.0000	2133 T\$PT1	1 0*		
		ATTU CONVE	₹ 0*		
12472	00 0000	2134 - CONVE	STRB*COUNTR		
12473	42 2522	2135	ENTBK*0	•	
12474	36 0000	2136 2137	ADDALK*40	ADD ASCII E	BIAS
12475	71 0040	2140	CMAL+M136	CR-LF	
12476	02 2525 63 2504	2141	JPNoT*LOK+5	NO	
12477	70 0004	2142	ENTALK*4	CR	
12500 12501	76 2440	2143	RUP+T\$PT7		
15501	10 2440	2			
12502	70 0003	2144	ENTALK*3	LF	
12503	34 2520	2145	JP*C0NV3	•	
12504	44 2526	2146	STRAL*MDUM		
12505	13 2527	2147 CONV1	ENTALB*CONST		
12506	52 2523	2150	SLCL*CT177		
12507	50 4211	2151	RSHAL*9D		
12510	02 2526	2152	CMAL*MDUM		
12511	61 2516	2153	JPE0*CONV2		
			0014.4474	•	,
12512	56 2524	2154	BSK*M76		
12513	34 2505	2155 2156	UP*CONV1 ENTAL*MDUM		<i>y</i> -
12514	12 2526	01 h C	IN THE RESERVE THE STATE OF THE		1

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CONV3 COUNTR CT177 M76 M136	ENTB*COUNTR IJP*CONVER O* 177000*	
MDUM CONST	000100* 000136* 0* 101006*	
	102007* 103010* 104011* 105012* 106013* 107014* 110015* 111016*	•••
	112017* 113020* 114021* 115022* 116023* 117024* 120025* 121026*	
	122027* 123030* 124031* 125032* 126033* 127034* 130035* 131036*	
		104011* 105012* 106013* 107014* 110015* 111016*  112017* 113020* 114021* 115022* 116023* 117024* 120025* 121026*  122027* 123030* 124031* 125032* 126033* 127034* 130035*

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	12561	01 5004	2223	* g	0150044		
	12562	01 2003	2224	•	012003*	and the second	
,	12563	13 7076	2225		137076*		
	12564	05 2050	2226		052050*		
	12565	04 7072	2227		047072*		
	10576	05 6075	2230		056075*		
	12566		2231	1	040005*		
	12567	04 0005		19	177077*		
	12570	17 7077	2232	••	060060*		
	12571		2233		061061*		
	12572	06 1061	Annual Atlanta Company	**			
	12573	06 2062	2235	•	062062*		
	12574	06 3063	2236		063063*		
	12575	06 4064	2237	Marie Commence	064064*		
	12576	06 5065	2240	•	065065*	<b>特殊學的場合第</b> 1	
	12577	06 6066	2241	1	066066*		
	12600	06 7067	2242	•	067067*		
	12601	07 0070	2243		070070*		
	12602	07 1071	2244		071071*	<b>1.1.</b>	
	12603	05 0051	2245	·	050051*		
	12604	05 1040	2246		051040*		
	12605	05 3042	2247	•	053042*		
	*=00-						
	12606	05 4056	2250		054056*		
	12607	05 5041	2251		055041*		
	12610	05 7074	2252		057074*		
	12611	07 2053	2253		072053*		
	12612	07 3073	2254		073073*		
	12613	07 4043	2255		074043*		
	12614	07 5044	2256		075044*		
	12615	07 6045	2257		076045*		
	12616	07 7054	2260		077054*		
	12617	10 0057	2261		100057*		
	12620	04 4047	2262		044047*		
	12621	05 2050	2263		052050*		
	12622	13 5046	2264		135046*		
	12623	13 4001	2265		134001*		
	12624	04 5002	2266		045002*		
	12624	04 2052	2267		042052*		
	12023	U4 2U72	E				

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					• · · · · · · · · · · · · · · · · · · ·	
10000	04 4055	2270		041055*		
12626	04 - 1055			136050*		
12627	13 6050	2271		DENADURENCE FOR 1939 OR 1530	•	
		2272	•	REMARK*TYPC FOR 1232 OR 1532	•	
12630	00 0000		YPC	○◆	,	
12631	75 2721	2274		STRSR*T\$PC20	• •	
12632	46 2723	2275	١.	STRAU*T\$PC12		
* = 0 0 =	10 41 40					
12633	44 2724	2276		STRAL+T\$PC13	•	
				STRB*T\$PC14		
12634	42 2725					
12635	70 0003	2300		ENTALK*3	THAD E VEYDAADA	
12636	76 2752	2301		RJP*T\$PC24	ENABLE KEYBOARD	
12637	32 2630 .	2302 T	\$PC1 :	ENTB*TYPC	ADVANCE EXIT ADDR	
12640	37 0001	2303		ENTBKB*1	·	
12641	42 2630	2304	•	STRB*TYPC		
	50 7310	2305		ENTSR*10 Washington		
12642	20 1210	2404				
		0706		CAITAIIDWA	NEXT CODE WORD TO AU	
12643	11 0000	2306		ENTAUB*0		
12644	50 7300	2307		ENTSR*0	CLR SR ACTIVE	
12645	70 0000	2310		ENTALK*O	· · · · · · · · · · · · · · · · · · ·	
12646	50 4703	2311		LSHA*3	CODE DIGIT TO AL	
12647	61 2713	2312		JPALZ*T\$PC11	ALL DONE IF ZERO	
12650	44 2726	2313		STRAL*TSPC15	TEMP STORE	
				ENTB*T\$PC15	V	
12651	32 2726	2314	t Dog		•	
12652	35 2652	2315 T	\$PC2	JPB*T\$PC2		
		m. 4 .		In wet note	KADD COMMAND	
12653	34 2670	2316		JP*T\$PC3	KYBD COMMAND	
12654	34 2702	2317		JP*T\$PC4	A	
12655	34 2706	2320		JP*T\$PC6	A UPPER	
12656	34 2704	2321		JP*T\$PC5	A LOWER	
12657	34 2710	2322		JP*T\$PC7	В	
		2323		ENTALK*O	Ÿ	
12660	70 0000			LSHA*17	•	
12661	50 4717	2324				
12662	44 2726	2325		STRAL*T\$PC15		
				Commence and the commence of t		
12663	32 2726 -	2326		ENTB*T\$PC15		
12664	50 7310	2327		ENTSR*10		
12665	11 0000	2330		ENTAUB*0	CONTENTS OF Y	
		2331		ENTSR*0		
12666	50 7300			JP*T\$PC10		
12667	34 2711	2332	**************************************			
12670	) 0000	2333 T	SPC3	ENTALK*0	ĺ.	)
	1			,		j

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			• .		•	;
			•			
12671	50 4717	2334		LSHA*15D	•	:
12672	61 2700	2335	•	JPALZ*T\$PCSP		
12673	70 0015	2336	T\$\$\$1	ENTALK*15		· · · · ·
12674	76 2741	2337		RJP*T\$PC21		; '
		2340	T\$\$\$2	ENTALK*12		i
12675	70 0012			RJP*T\$PC21		į
12676	76 2741	2341				
12677	34 2637	2342	>	JP*T\$PC1	•	:
12700	70 0040	2343	T\$PCSP	ENTALK*40		,
		3			•	•
12701	34 2676	2344		JP*LOK-3		
12702	10 2723	2345	T\$PC4	ENTAU+TSPC12		:
		2346		RJP*T\$PC16	CONV 6 OCT DIGITS TO KYBD CD-TYPE"	+
12703	76 2727		T\$PC5	ENTAU+TSPC13		
12704	10 2724	2347	IBPCO			:
12705	34 2711	2350		JP*T\$PC10		1
12706	10 2723	2351	T\$PC6	ENTAU+T\$PC12%等於學习解的		
12707	34 2711	2352		JP*T\$PC10		}
12710	10 2725	2353	TSPC7	ENTAU+T\$PC14	•	1
					•	;
12711	76 2727	2354	T\$PC10	RJP*T\$PC16	·	. 1
	34 2637	2355		JP*T\$PC1	•	
12712		2356	TSPC11	ENTALK*1	•	1
12713	70 0001		121 644	ADDAL*TYPC		
12714	14 2630	2357				i
12715	44 2630	2360		STRAL*TYPC		
12716	10 2723	2361		ENTAU*TSPC12		(0.10)
12717	12 2724	2362	•	ENTAL*T\$PC13		SHE SHE
12720	32 2725	2363		ENTB*T\$PC14		
						LO H
12721	50 7300	2364	TSPC20	ENTSR*0		000
12722	55 2630	2365	*	IJP*TYPC		6360
12723	00 0000	2366	T\$PC12	0*	•	U ,
		2367	T\$PC13	0*	·	•
12724	00 0000		T5PC14	0*		品
12725	00 0000	2370			•	5
12726	00.0000	2371	TSPC15	0*	CONVERT-TYPE 6 OCT DIGITS	[G :
12727	00 0000	2372	T\$PC16	0*	COMATKI LINE O GOL DIGILO	Ĥ.
12730	70 0005	2373		ENTALK*5		REVISION
40771	UU 0726	2374		STRAL*T\$PC15	•	-
12731	44 2726		74D417			$\vec{\omega}$
12732	70 0000	2375	TSPC17	ENTALK*0		
12733	50 4703	2 <u>376</u> ·		LSHA*3	MAKE FIELD DATA DIGIT	
12734	71 0060	2377		ADDALK*60	MULT LATER BULL BACK	

					•		
10775	76 6701	2400	•	RJP*T\$PC21	TYPE IT		
12735	76 2741	2401		ISK*T\$PC15	ARE 6 TYPED .		
12736	57 2726	2701					
40327	34 2732	2402		JP*T\$PC17	No .		٠.,
12737	55 2727	2403		IJP*T\$PC16	YES		
12740		2404	T\$PC21	0*	SEND KYBD CODE IN AL		
12741	00 0000	2405	. इ.स. स्टब्स	RUP*T\$PC25			
12742	76 2762	2406	•	STRAL*T\$PC23			
12743	44 2751		T\$\$1	BUFOUT*CHAN*AD*1*T\$PC23			
12744	50 .1200	2407	1 4 4 4				
12,745	01 2751				•		
12746	01 2751	,					
		0//10:		RJP*TSPC25			
12747	76 2762	2410	1.7	IJP*T\$PC21			
12750	55 2741	2411	##D02#				
12751	00 0000 .	2412	TSPC23	0* 0* 資格電路的時代也	DO KYBD FCT CODE		
12752	00 0000	2413	T\$PC24				
12753	76 2762	2414		RJP+T\$PC25			
12754	44 2751	2415		STRAL*T\$PC23			•
12755	50 1300	2416	T\$\$2	EXFCT+CHAN+AD+1+T\$PC23	•		
12756	01 2751	. *			·		
		•	1		•	•	
12757	01 2751			n. <b>T</b> -n-ar			
12760	76 2762	2417		RJP*T\$PC25	•		
12761	55 2752	2420		IJP*T\$PC24	WAIT ON ACT FCT-DATA BUFS		
12762	00 0000	2421	T\$PC25	0*	WALL DIN ACT I'CL DATA BOLD		
12763	50 2300	- 2422	T\$\$3	SKPFIN*CHAN			SB-10163
12764	34 2763	2423		JP*L0K-1			Ŀ
12765	50 2200	2424	T\$\$4	SKPOIN*CHAN			O
12766	34 2765	2425		JP*L0K-1			6
*=,.0-					•		ັພ
12767	55 2762	2426		IJP*T\$PC25	and the same of th		
	_	2427		REMARK*INSERT SELECTED I/O	CHANNEL NOWBER		
	•	2430		REMARK*IN ALL I/O COMMANDS			
		2431		REMARK*MODIFY FOR 1232/1532	2 INTERCHANGE		
12770	00 0000	2432	TYPE	0*	and the second s		
12771	12 2366	2433	, , , ,	ENTAL*ALPARM	INITIAL AL INPUT PARAMETER		
	50 4203	2434		RSHAL*3	CHANNEL NO. TO BITS 5-0		•
12772	52 2371	2435		SLCL*K1	000037	•	
12773	32 2311	2,00			·		
10771	10 2372	2436		ENTAU*K2	777700		
	1	2437		SLSU*T\$1	i	<i>i</i> )	
12775	)+ 2443	2401		)		J.	
				· · · · · · · · · · · · · · · · · · ·			

				1 •	
12776	44 2443	2440	STRAL*T\$1		•
12777	04 2452	2441	SLSU*T\$2	, 1	
13000	44 2452	2442	STRAL*T\$2		
	04 2457	2443	SLSU*T\$3	•	•
13001	U4 2457	2440			
17000	uu `au 57	2444	STRAL*T\$3		
13002	44 2457		SLSU*T\$4		•
13003	04 2461	2445	STRAL*T\$4	•	
13004	44.2461	2446		,	
13005	04 2744	2447	SLSU*T\$\$1		
13006	44 2744	2450	STRAL*T\$\$1		
13007	04 2755	2451	SLSU*T\$\$2		
13010	44 2755	2452	STRAL*T\$\$2	•	
13011	04 2763	2453	SLSU*T\$\$3	•	
				T.	
13012	44 2763	2454	STRAL*T\$\$3		
13013	04 2765	2455	SLSU*T\$\$4 可能的原则	•	
	44 2765	2456	STRAL*T\$\$4		
13014		2457	ENTAL*ALPARM	INITIAL AL INPUT PARA	METER
13015	12 2366	2460	LSHAL*10D	. 1232/1532 BIT TO BIT	Ď
13016	50 4612	-	SLCL*K3	000001	•
13017	52 2373	2461	STRADR*LOK+1		
13020	74 3021	2462		B IS 0 FOR 1232, 1 FO	R 1532
13021	36 0000	2463	ENTBK*0	. B 13 0 101/ 2220 2 1 1 3/	
			ENTAL DETVOCT	TABLE OF MODIFIED INS	TRUCTIONS
13022	13 3033	2464	ENTALB*TYPE1	(NDER 4) HODEL NEW TON	
13023	44 2416	2465	STRAL*RNOOP		•
13024	13 3035	2466	ENTALB*TYPE1+2		i
13025	44 2673	2467	STRAL*T\$\$\$1		
13026	13 3037	2470	ENTALB*TYPE1+4	•	
13027	44 2675	2471	STRAL*T\$\$\$2		
13030	13 3041	2472	ENTALB*TYPE1+6		
13031	44 2700	2473	STRAL*TSPCSP		
10001	11 2100				
13032	55 2770	2474	IJP*TYPE		,
+400=	,	2475	REMARK*TABLE OF 1232/1532	MODIFIED INSTRUCTIONS	
12077	76 2472	2476 TYPE1	RJP*CONVER	1232	
13033		2477	ADDALK*40	1532	•
13034	71 0040	2500	ENTALK*4	1232	
13035	70 0004		ENTALK*15	1532	
13036	70 0015	2501	ENTALK*3	1232	
13037	70 0003	2502		1532	
13040	70 0012	250 <b>3</b>	ENTALK*12	**************************************	

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## LABELS AND ADDRESSES

	•	•							
			41704	ADER 11237	ADER1	11262	ADER10	11311	
ADD	11661		11701	ADER3 11271	ADER31	11424 .	ADER32	11425	
ADER11	11343	ADER2	11370		ALT	10717	ALT1	10747	
ADER33	11426	ADER4	11400	and the second of the second o	AUT	10650	AUT1	10707	٠,
ARITH	10300	ARITH1	10321		CONV2	12516	CONV3	12520	
COMA	01500 (	CONST	12527		CNT	10360	CPA1	11616	•
CONVER	12472	COUNTR	12522			12523	DIV	11747	
CPAL	11530	CPAL1	11535	CPAU1 11563	CT177		DT3	12267	
DIVI	11774	SVIG	12035	OT1 12270	D15	12311	טוט	12201	
D+ V #			<b>k</b> 2			10050	DTAB3	12055	
DT4	12332	DTAB	12052	DTAB1 12053	DTAB2	12054		12263	
DTAB4	12056	DVT	12057	DVT1 12062	DVT10	12262 .	DVT11		
	12264	DVT13	12265	DVT14 12266	EFLG	10363	ERM1	10435	
DVT12		EXEC	10526	E. L. Marketta	IOSET	13043	INDEX	12127	
ERMSG	10364		12131	INST1 12126	INT1A	01450 -	INT1B	01462	•
INDEX1	12130	INDEXS	01464	K1 12371	K2	12372	. к3	12373	
INTIC	01463	INT1D	11457	KT2 11521	LIMIT	10452	LIMIT1	10456	
KT	11450	KT1		LSAL 10757	LSAL1	11013	LSAU	11022	•
LSA	11053	LSA1	11075	LOVE TO VE	<u> </u>	,	•		•
			40000	M76 12524	MDUM	12526.	MRACK	10322	
LSAU1	11044	M136	12525		MUL	11716	MUL1	11735	
MRACK1	10346	MTEST	10465		NOTYPE	10464	NYMB	10361	
MUL3	11745	MUL4	11746	NOCI 10413	PTN2	12370	RECYL	10351	
PAT	10437	PRT	10362	PTN1 12367		11105	RSAL1	11131	ທທ
RNOOP	12416	RSA	11172	RSA1 11227	RSAL	12125	T\$\$\$1	12673	中田
RSAU	11140	. RSAU1	11163	SHWD1 12124	SHWD2	12763	T\$\$4	12765	μH
T\$\$\$2	12675	T\$\$1	12744	T\$\$2 12755	T\$\$3		T\$PC1	12637	유터
T\$1	12443	T\$2	12452	T\$3 12457	T\$4	12461	IALCI	12001	90
* ~							##D04#	12725	SHEET 664 SB-10163
1 T\$PC10	12711	T\$PC11	12713	T\$PC12 12723	T\$PC13	12724	T\$PC14		
T\$PC15	12726	T\$PC16	12727	TsPC17 12732	T\$PC2	12652	T\$PC20	12721	Ħ
T\$PC21	12741	T\$PC23	12751	T\$PC24 12752	T\$PC25	12762	T\$PC3	12670	REVISION
T\$PC4	12702	T\$PC5 .	12704	T\$PC6 12706	T\$PC7	12710	T\$PCSP	12700	H
	12403	T\$PT11	12471	T\$PT12 12447	T\$PT13	12456 ·	T\$PT2	12412	. 8
. T\$PT1		T\$PT21	12425	T\$PT22 12427	T\$PT3	12464	T\$PT4	12465	Q
T\$PT20	12436	T\$PT6	12467	T\$PT61 12470	T\$PT7	12440	TAB3	12152	2,
T\$PT5	12466	TAB5	12240	TADD 10516	TADER	10510	TALT	10502	$\omega$
TAB4	12216	I MDO	14440	1400	4 / TWY BASE T				
	4 0 5 0 0	TODAL	10514	TDIV 10522	TDVT	10524	TITLE1	10442	
TAUT	10500	TCPAL		TLSAL 10504	TMUL	10520	TPAT1	12134	
TITLE2	10446	TKT	10512	ILDAM TOOLA			. 1		

				110
-	41			
		GE	v	42

TPAT2	12142	 TPAT3 12150	•	TPCK 12132	TPCK1	12133	TRSAL	10506
Thirs	10100		. *			TETAA	•	•
TWD1	12122	TWD2 12123		TYPC 12630	TYPE	12770	TYPE1	13033
TYDT	10374		and the second		4 4 9 2***	12//0	, , , , , , , , , , , , , , , , , , , ,	_ 0

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